

CATALOGUE

OF THE

KNOWSLEY COLLECTIONS,

BELONGING TO

THE RIGHT HONOURABLE EDWARD (THIRTEENTH)
EARL OF DERBY, K.G.,

LORD-LIEUTENANT AND CUS. ROT. OF LANCASHIRE, TRUSTEE OF THE BRITISH
MUSEUM, PRESIDENT OF THE ZOOLOGICAL SOCIETY OF LONDON,
F.L.S., F.R.G.S., &c., &c., &c.

BY

LOUIS FRASER,

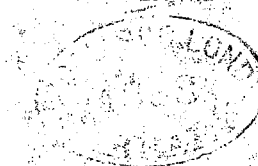
AUTHOR OF "ZOOLOGIA TYPICA," &c.; LATE CURATOR OF THE ZOOLOGICAL SOCIETY OF
LONDON; NATURALIST TO THE NIGER EXPEDITION, 1841-2; CORRESPONDING
MEMBER OF SEVERAL SCIENTIFIC SOCIETIES.

KNOWSLEY

PUBLISHED BY THE AUTHOR, FOR THE EARL OF DERBY

PRINTED BY GEORGE PHILIP & SON, LIVERPOOL

1850



Derby Museum.

Memorandum of the Number of Specimens.

Mammalia, Mounted. 611.

Do. In Skin. 607. 1218.

Birds, Mounted. 11,131.

Do. In Skin. 7,700. 18,831.

Total. 20,049.

Exclusive of Reptiles, Fish, &c., and a large
Collection of Eggs.

Liverpool.

May 5, 1853.

Thos. J. Macle.

Keeper.

PREFACE.

THE object in publishing the present Catalogue is a desire to make known to the world at large the treasures of the Knowsley Collections, which are unquestionably the most varied, valuable, and extensive that have ever been brought together by any private individual, and are in every way worthy of the noble owner: they have been many years—upwards of sixty—in the course of formation; and the collection of living Mammals and Birds is unrivalled for the number, rarity, and beauty of the species, and the admirable manner in which they are preserved. The Museum contains a considerable number of the rarer Mammals, and a most extensive and valuable series of Birds from all parts of the world; among which are to be found many of the original examples from the Leverian and Bullock's Museums, described by Drs. Latham, Shaw, and others; the originals of Salt's Abyssinian Collection, described by the Earl of Derby, when Lord Stanley, in the Appendix to Salt's Travels in Abyssinia; a large Collection of Eggs and Shells, a valuable series of Reptiles, Fishes, Fossils, and Minerals. These collections have not been formed for the gratification of a whim, for the mere sake of collecting, or for ostentatious display, but have been brought together by his Lordship, at a vast expense, solely for the purposes of recreation and study,—an assertion which may be easily verified by an examination of the under surface of any one or all of the stands upon which the specimens are mounted, where, in his own handwriting will be found noted the sex, when known; the scientific and trivial names of the respective species; a reference to the works of Latham or some other author in which they are described; the colour of the eyes, ears, legs, &c.; the date of purchase; of whom purchased; the date of the death of those which had lived in the Menagerie or Aviaries; and a number evidently intended to refer to a Catalogue, a desideratum which

I hope to be enabled to supply. The Museum, at present, consists of four large apartments, lighted from above, and fitted with glass cases, similar to those in a public Museum.

The duplicates are from time to time presented to the British Museum, and to the various Museums, public and private, in the neighbourhood of his Lordship's princely residence.

The Menagerie, Aviaries, and Museum are open to the public under the following regulations:—

One party, not exceeding six in number, is admitted daily, Sundays excepted, by means of orders signed by his Lordship, which may be obtained by any respectable person, on application to his Lordship in writing.

The Library is exceedingly rich, more particularly in works on Natural History: in this department are many hundreds, perhaps I might say thousands, of Original Drawings, by artists of acknowledged talents, among whom may be mentioned Miss Stone, Messrs. Lewin, Edwards, Abbot, Lear, Gould, W. Hawkins, Richter, and Wolf.

N.B.—As the labour, and consumption of time, required in the compilation and printing of Catalogues of this description is necessarily very great, it may be necessary to issue it sheet by sheet, in which case each successive sheet will bear the date upon which it is issued.

LOUIS FRASER.

Knowsley Hall,

August, 1850.

EXPLANATION OF THE ARRANGEMENT.

Each species is numbered, and the additional examples which it may be necessary to retain on account of difference of sex, age, locality, &c., are indicated by the letters *a*, *b*, *c*, &c.

The sex is given in every case that it is known or can be determined.

Where no remarks to the contrary occur, it must be understood that the specimen is that of an adult.

After each species is given as many synonyms, native names, and references to authors, as circumstances will permit.

The synonyms are arranged in chronological order; and, for the facility of reference, the names of the various authors are printed in small Roman capitals, and in separate lines.

Whatever additional information may be obtained respecting the habits and the breeding in confinement of any of the species, is inserted after the synonyms.

Species previously undescribed are inserted in their proper places.

The word *Habitat* is used to indicate the general habitat of the species; the word *From* to denote that the specimen is from the particular locality named.

An asterisk prefixed to a species indicates that it is now living in the Menagerie or Aviary.

MAMMALIA.

CATALOGUE

OF

THE MAMMALIA, &c.

ORDER I. QUADRU MANA.

FAMILY I. SIMIADÆ, Or, Monkeys of the Old World.

GENUS ANTHROPITHECUS.

- Homo* in part, LINN. Syst. Nat., 1766.
Simia in part, ERXL. Syst. Regni An., 1777.
Simia in part, ILL. Prod. p. 67, 1811.
*Troglodytes*¹ GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, 1812.
Pithecus in part, CUV. Reg. Anim., 1829.
Anthropithecus..... BLAINV.
*Mimetes*² LEACH, Annals Phil., 1821.
Troglodytes MARTIN, Man and Monkeys, p. 365, 1841.

¹ This name was used by Vieillot, in 1807, among birds.

² Used in Botany by Brown, Linn. Trans., vol. 10, p. 105, 1811.

No. 1.—ANTHROPITHECUS TROGLODYTES, (Linn.) (young male)
 From *W. Africa*.

Collected by Mr. Whitfield.

a.—Do. Do. (skeleton) ... From *W. Africa*.

Collected by Mr. Whitfield.

- Pongo* } BATTEL, in Purchas's Pilgrims, ii., 1625.
Engeco }
Barys }
Baris } BARROT, Dapper, 1670 et aliorum.
Quojas Morrou }
Homo Sylvestris TYSON, Anat. of a Pignic, c. fig., 1699.
Smitten (?) BOSMAN, Reise nach Guinea, 1708.
Quimpesé (?) M. de la Brosse, Voy. l'Angola, 1738.
Chimpanzee SCOTIN's Print., 1738.

- Baria Deser. of some curious Creatures, &c., London, 1758,
p. 6, c. fig.
Barria
Pigmeus
Guineensis
Chimpanzee LINN. Syst. Nat., vol. 1, p. 33, 1766.
Homo Troglodytes SCHREBER, Mamm., fig. I. c., 1772.
Simia Troglodytes SCHREBER, Mamm., fig. II. fig. II. b.
Simia Satyrus SCHREBER, Mamm., fig. II. c.
Simia Agrias GMELIN, ed. Linn. Syst. Nat., 1788.
Simia Troglodytes BUFFON, Hist. Nat., Suppl. 7, 1789.
Pongo AUDUBERT, Fam. I. sect. i. fig. 2, 1797.
Jocko
Pongo SHAW, Gen. Zool., vol. 1, p. 9, pl. 2, 1800.
Great Black Orang
Simia Troglodytes BLANDENBACH, Handb., 1803.
Simia Troglodytes ILL. Prod., p. 67, 1811.
Troglodytes niger GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 87, 1812.
Simia Troglodytes CUV. Reg. Anim., vol. 1, p. 104, 1817.
Orang-Outang TRAILL, Wern. Trans., vol. 3, p. 1, 1818. (Anatomy.)
Simia Troglodytes KÜHL, Beitr., 1820.
Troglodytes niger DESM. Mamm., p. 49, 1820.
Simia Pan DONOVAN'S Nat. Rep., No. 19, 1821 to 1828.
Simia Troglodytes F. CUV. Dic. des Sci. Nat., vol. 30, p. 285, c. fig. 1825.
F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1.
Simia (Trogl.) niger GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 4, 1827.
Simia Troglodytes FISCHER, Syn. Mamm., pp. 9 et 533, 1829.
Chimpanzee OWEN, Proc. Zool. Soc., p. 39, 1835. (Osteology.)
Chimpanzee OWEN, Trans. Zool. Soc., vol. 1, p. 343, (Osteology),
pls. 48, 50, 51, 52, 55 and 56, 1835.
Chimpanzee BRODERIP, Proc. Zool. Soc., p. 160, 1835. (Habits, &c.)
Chimpanzee OWEN, Proc. Zool. Soc., p. 41, 1836. (Anatomy.)
Pithecius leucopygma LESSON, Illust. de Zool., pl. 31, 1836. (young.)
Chimpanzee OGILBY, Menageries, vol. 1, (Monkeys) p. 55, 1838.
Chimpanzee SAYERS, Proc. Zool. Soc., p. 23, 1839. (Habits.)
Troglodytes niger LESS. Species des Mamm., p. 37, 1840.
Chimpanzé W. VROLIK, Recherches d'Anat. Comp., fol. 1841.
Troglodytes niger MARTIN, Man and Monkeys, p. 365, 1841.

GENUS SIMIA.

- Simia in part, LINN. Syst. Nat., vol. 1, 1766.
Simia in part, ERXL. Syst. Regni Anim., 1777.
Simia in part, ILLIGER, Prod., p. 67, 1811.
Pithecius GEOFF. Ann. du Mus., vol. 19, 1812.
Pongo GEOFF. Ann. du Mus., vol. 19, p. 89, 1812.
Simia in part, CUV. Reg. Anim., vol. 1, 1817.
Pithecius CUV. Reg. Anim., 1829.
Pongo LA CEP.
Lophotus G. FISCHER.
Pithecius MARTIN, Man and Monkeys, p. 387, 1841.

2.—SIMIA SATYRUS, (Linn.) (young)...Hab. Eastern Archipelago.

Presented by Capt. E. Stanley, R.N.

- The Man of the Woods EDWARDS, Glean. Nat. Hist., part 1, p. 6, pl. 213, 1758.
Simia Satyrus LINN. Syst. Nat., vol. 1, p. 34, 1766.
Simia Agrias SCHREBER, pl. 2, II. b. et II. c., 1775.

- Pithecius Satyrus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 388, 1812.
Piceolo Orangoutano, O. Jocko JACOB, Storia Naturale delle Scienze, pl. 2, 1812.
Simia Satyrus CUV. Reg. Anim., vol. 1, p. 102, 1817.
Pithecius Satyrus DESM. Mamm., p. 50, 1820.
Orang-Utan RAFFLES, Linn. Trans., vol. 13, p. 241, 1821.
Orang-Outang (femelle) F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl. 1, 1821.
Simia (Pithecius) Satyrus GRAY, in GRIFF. Trans. Cuv. An. King., vol. 5, p. 5, 1827.
Simia Satyrus FISCHER, Syn. Mamm., pp. 9 et 533, 1829.
Simia Abellii FISCHER, Syn. Mamm., pp. 10 et 534, 1829.
Orang-Utan OWEN, Proc. Comm. Sci. and Corr. Zool. Soc., pp. 4, 9,
28 et 67, 1830-1. (Anatomy.)
Simia (Pithecius) Satyrus WILSON, Ill. of Zool., pl. 5, fig. 1 et 3, pl. 23, (hand),
pl. 24, (foot), 1831.
Orang-Outang LANDSEER, Sketches of Anim., pl. 1832.
Orang OWEN, Proc. Zool. Soc., p. 39, 1835. (Osteology.)
Orang-Utan OWEN, Trans. Zool. Soc., vol. 1, p. 343, (Osteology),
pls. 49, 50, 53, 54, 55, and 56, 1835.
Orang-Utan OWEN, Proc. Zool. Soc., p. 93, 1836. (Crania.)
Orangs OGILBY, Menageries, vol. 1, (Monkeys) p. 81, 1838.
Orang-Outang SCHLEGEL, en Muller, Verhandelungen, &c., (Zool.) p. 1,
pl. 1, 7 bis, 1839-44.
Simia Satyrus LESSON, Species des Mamm., p. 40, 1840.
Satyrus rufus BROOKE, Proc. Zool. Soc., p. 55, 1841.
Mias Rambis (?) in part, MARTIN, Man and Monkeys, p. 388, 1841.
Pithecius Satyrus in part, MARTIN, Man and Monkeys, p. 388, 1841.
Orang-Utan OWEN, Proc. Zool. Soc., p. 123, 1843.

GENUS HYLOBATES.

- Hylobates ILLIGER Prodomus, p. 67, 1811.
Pithecius in part, GEOFF. Ann. du Mus. d'hist. Nat., 1812.
Hylobates MARTIN, Man and Monkeys, p. 418, 1841.

3.—HYLOBATES LAR, (Linn.) (adult)Habitat Malacca.

a. Do. Do. (adult)Habitat Malacca.

- Grand Gibbon BUFF. xiv, p. 95, c. fig. fem. t. 1, 1766.
Petit Gibbon BUFF. xiv, c. fig. 3, 1766.
Homo Lar LINN. Mantiss. Plant. App., p. 521, 1771.
Simia longimana ERXL. Reg. Anim., p. 10, 1777.
Grand, et Petit Gibbon
Simia Lar LINN. Syst. Ed. Gmel., 1788.
Le Gibbon AUDEBERT, Fam. I. 2, fig. 3, 1797.
Pithecius Lar GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 88, 1812.
Pithecius variegatus GEOFF. Ann. du Mus. d'hist. Nat., vol. 18, p. 88, 1812.
Pithecius Lar CUV. Reg. Anim., vol. 1, p. 103, 1817.
Pithecius variegatus KÜHL, Beitr., 1820.
Pithecius Lar DESM. Mamm., p. 50, 1820.
Pithecius variegatus DESM. Mamm., p. 51, 1820.
Simia (Hylobates) Lar GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 5, 1827.
Simia albimana VIG. et HORSF. Zool. Journ., vol. 4, p. 107, 1829.
Simia Lar FISCHER, Syn. Mamm., p. 12 et 534, 1829.
White-handed Gibbon OGILBY, Menageries, vol. 1, (Monkeys) p. 168, 1838.
Hylobates Lar LESS. Spec. des Mamm., 1841.
Hylobates Lar MARTIN, Man and Monkeys, p. 433, 1841.

GENUS PRESBYTIS.

- Presbytis* ESCHSCHOLTZ, Kotzebue Voy. of Discovery.
Sennopithecus F. Cuv. Hist. Nat. des Mamm., vol. 2, July, 1821.
Lasiopyga ILLIGER Prod., p. 68, 1811.
Nasalis GEOFF. Ann. du Mus., vol. 19, p. 90, 1812.
Pygathrix GEOFF. Ann. du Mus., vol. 19, p. 90, 1812.
Cercopithecus in part, GEOFF. Ann. du Mus., vol. 19, p. 92, 1812.
Presbytis GRAY, in GRIFF. transl. Cuv. An. King., vol. 5, p. 7, 1827.
Sennopithecus GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 9, 1827.
Sennopithecus MARTIN, Man and Monkeys, p. 447, 1841.

4.—PRESBYTIS COMATA, (Desm.) (variety) Habitat Sumatra.

Died in the Menagerie.

For the anatomy of this specimen, see Professor Owen's paper in the Proceedings of the Zoological Society of London.

- Sennopithecus Croo* } DESM. Mamm. Suppl., p. 533, 1822.
Sennopithecus comatus }
Croo F. Cuv. et GEOFF. Hist. Nat. des Mamm., p. 533, 1822.
Presbytis mitrata ESCHSCHOLTZ, in Voy. de Kotzebue iii, p. 353.
Simia (Senn.) comata GRAY, GRIFF. Transl. Cuv. An. King., vol. 5, p. 10, 1827.
Simia comata FISCHER, Syn. Mamm., p. 16, 1829.
Sennopithecus fascicularis OWEN, Proc. Zool. Soc., p. 74, 1833. (Anatomy.)
Sennopithecus fascicularis OWEN, Trans. Zool. Soc., vol. 1, p. 65, 1835. (Anatomy.)
Sennopithecus comatus LESS. Species des Mamm., p. 16, 1829.
Sennopithecus mitratus MULL. Verhanderlingen, &c. (Zool.) pp. 60 & 65, 1839-44.
Sennopithecus comatus MARTIN, Man and Monkeys, p. 468, 1841.

5.—PRESBYTIS JOHNI, (Fischer.) (adult) Habitat India.

- | St. | Do. | Do. | Habitat Malabar. |
|---|-----------------------------------|-----|------------------|
| <i>Simia Johni</i> | FISCHER, Syn. Mamm., p. 25, 1829. | | |
| <i>Sennopithecus cucullatus</i> Is. GEOFF. in Voy. de Belanger, Supp., 1830-1. | | | |
| <i>Sennopithecus cucullatus</i> (Is. Geoff.) MULL. Verhanderlingen, &c. (Zool.) p. 59, 1839-44. | | | |
| <i>Sennopithecus cucullatus</i> LESS. Species des Mamm., p. 59, 1840. | | | |
| <i>Sennopithecus cucullatus</i> Is. GEOFF. Arch. du Mus. d'hist. Nat., vol. 2, p. 541. | | | |
| <i>Sennopithecus Johni</i> BLYTH, Proc. Zool. Soc., p. 63, 1841. | | | |
| <i>Hooded Monkey</i> } MARTIN's Man and Monkeys, p. 487, 1841. | | | |
| <i>Sennopithecus Johni</i> } | | | |

6.—PRESBYTIS OBSCURA, (Reid,) (adult)...Hab. Malay Peninsula.

- Sennopithecus obscurus* REID, Proc. Zool. Soc., p. 14, 1837.
Sennopithecus leucomystax MULL. Verhanderlingen, &c. (Zool.) p. 59, 1839-44.
Dusky Monkey } MARTIN, Man and Monkeys, p. 486, 1841.
Sennopithecus obscurus }

7.—PRESBYTIS CRISTATA, (Raffles,) (young) Hab. Sumatra.

- Simia cristata* RAFFLES, Linn. Trans., vol. 13, p. 244, 1822.
Ching Kien of the Malays, Raffles.
Sennopithecus pruinosis DESM. Mamm. Suppl., p. 533, 1822.
Simia villosa GRIFF. Vert. Anim., p. 56, pl. 6.
Simia (Senn.) pruinosis GRAY, in GRIFF. transl. Cuv. Anim. King., vol. 5, p. 10, 1827.
Simia maura in part, FISCHER Syn. Mamm., p. 15, 1829.
Sennopithecus cristatus MULL. Verhanderlingen, (Zool.) p. 61, 1839-44.
Sennopithecus pruinosis LESS. Species de Mamm., p. 62, 1840.
Hoary or Crested Monkey } MARTIN, Man and Monkeys, p. 476, 1841.
Sennopithecus cristatus }

8.—PRESBYTIS CHRYSOMELINA, (Müll.) (young) Hab. India.

- Sennopithecus chrysomelas* MULL. Verhanderlingen, &c. (Zool.) p. 61, pl. 10 et 11, fig. 2, 1839-44.

GENUS COLOBUS.

- Colobus* ILLIGER, Prod., p. 69, 1811.
Ateles in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 7, p. 273, 1806.
Colobus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 91, 1812.
Colobus GRAY, in GRIFF. transl. Cuv. An. King., vol. 5, p. 7, 1827.
Colobus MARTIN, Man and Monkeys, p. 490, 1841.

9.—COLOBUS POLYCOMUS, (Schreb.) (young)...From York Island, Sierra Leone.

Collected by Mr. Whitfield.

- Full-bottom Monkey* PENNANT, Hist. of Quad. (3rd edit.) vol. 1, p. and pl. 212, 1763, et synops., 1771.
Simia polycomos SCHREBER, Saugth. I. 94, c. fig. Penn. tab. xv., 1775.
Cebus polycomos ZIMMERMANN, Geogr. Gesch., 1778.
Guenon à camail BUFF. Suppl. vii. 65, c. fig. Penn. tab. xvii., 1789.
Simia comosa SHAW, Gen. Zool. I. p. 59, c. fig. Penn. tab. xxiv., 1800.
Cercopithecus comosus LATREILLE, Hist. Nat. Buff. ed. Sonnini xxxvii., 286.
Ateles polycomos GEOFF. Ann. du Mus. d'hist. Nat., vol. 7, p. 273, 1806.
Simia polycomos F. Cuv. Dict. Sci. Nat. xx., 34.
Simia polycomos DESMOULINS, Dict. class.
Colobus polycomos GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 93, 1812.
Colobus polycomos KUHL, Beit. Zool., 1820.
Colobe à camail } DESM. Mamm., p. 53, 1820.
Colobus polycomos }
Simia (Colobus) polycomos GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 7, 1827.
Simia polycomos FISCHER, Syn. Mamm., pp. 13 et 533, 1829.
Colobus polycomos BENY. Proc. Comm. Sci. and Corr. Zool. Soc., p. 122, 1832.
Colobus ursinus OGBLY, Proc. Zool. Soc., p. 98, 1835.
Colobus polycomos OGBLY, Menageries, vol. 1, (Monkeys,) p. 283, 1838.
Colobus ursinus OGBLY, Menageries, vol. 1, (Monkeys,) p. 283, 1838.
Colobus polycomos LESS. Species des Mamm., p. 67, 1840.
Colobus ursinus LESS. Species des Mamm., p. 70, 1840.

- Colobus polycomus* MARTIN, Man and Monkeys, p. 493, Oct. 1840.
Colobus ursinus MARTIN, Man and Monkeys, p. 495, Oct. 1840.
Colobus ursinus OWEN, Proc. Zool. Soc., p. 84, 1841. (Anatomy.)
Colobus ursinus FRASER, Zool. Typ., pl. 1, 1840.

A specimen of this species was brought alive to this country by Mr. Whitfield, and presented to the Zoological Society of London, by the Earl of Derby.

10.—*COLOBUS TEMMINCKII*, (Kuhl.)..... From the *Gambia*.
 Collected by Mr. Whitfield.

- a. Do. Do. From *Western Africa*.
Colobus Temminckii KUHLE, Beit. Zool., 1820.
Colobus Temminckii DESM. Mamm., p. 53, 1820.
Colobus fuliginosus OGILBY, Proc. Zool. Soc., p. 99, 1835.
Colobus Temminckii OGILBY, Proc. Zool. Soc., p. 99, 1835.
Colobus rufo-fuliginus OGILBY, Menageries, vol. 1, (Monkeys,) p. 270, 1838.
Colobus Temminckii LESS. Species des Mamm., p. 69, 1840.
Temminck's Colobus } MARTIN, Man and Monkeys, p. 4, 499, Nov. 1840.
Colobus Temminckii }
Patapara of the Joloffs, Whitfield.

According to Mr. Whitfield, the range of this species extends from the mouth of the Gambia to Yananamaroo, a distance, by water, of 220 miles. It feeds upon palm nuts and the fruit of the *Quisqualis*, a kind of jasmine.

GENUS *CERCOPITHECUS*.

- Cercopithecus* in part, ERXLEBEN, Syst. Regni Anim., 1777.
Cercopithecus in part, ILLIGER, Prod., p. 68, 1811.
Cercopithecus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 92, 1812.
Cercopithecus in part, CUV. Reg. Anim., vol. 1, p. 104, 1817.
Cercopithecus in part, DESM. Mamm., p. 53, 1820.
Cercopithecus in part, GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 11, 1827.
Cercopithecus MARTIN, Man and Monkeys, p. 506, 1841.

11.—*CERCOPITHECUS CYNOSURUS*, (Desm.) (ad. male)...Hab. *Africa*.
 Died in the Menagerie.

- Simia cynosurus* SCOPOLI, *delicæ floræ et faunæ*, p. 44, tab. 19.
Simia faunus LINN. Syst. Nat., vol. 1, p. 36, 1766.
Malbrouck BUFFON, Hist. Nat., xiv. c. fig. 29, 1766.
Callitriche, Var. AUDEBERT, Hist. Sing. et Mak., Fam. iv. sect. 2, pl. 7, 1797.
Dog-Tailed Baloon SHAW, Gen. Zool., vol. 1, p. 32, 1800.
Cercopithecus cynosurus KUHLE, Beit., 1820.
Cercopithecus cynosurus DESM. Mamm., p. 60, 1820.
Simia cynosuros FISCHER, Syn. Mamm., p. 22, 1829.
Cercopithecus tephrops BENN. Proc. Zool. Soc., p. 109, 1833.
Cercopithecus faunus OGILBY, Menag., vol. 1, (Monkeys,) p. 335, 1838.
Malbrouck Monkey } MARTIN, Man and Monkeys, p. 515, 1843.
Cercopithecus cynosurus }

12.—*CERCOPITHECUS PYGERYTHRUS*, (Cuv.) (ad. male) Hab. *S. Africa*.

- La Vervet* } F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 2,
Cercopithecus pygerythrus } pl. 8, 1821.
Guenon Vervet } DESM. Mamm., p. 534, 1822.
Cercopithecus pygerythrus
Cercopithecus pusillus, *Délalaude* DESMOUTIERS, Dict. Class., vii., 568.
Guenon naïve, *Délalaude* LS. GEOFF. Voy. Belang. Zool., 49.
Simia pygerythra FISCHER, Syn. Mamm., p. 22 and 536, 1829.
Cercopithecus pygerythrus OGILBY, Menag., vol. 1, (Monkeys,) p. 329, 1838.
Cercopithecus pygerythrus LESS. Species des Mamm., p. 83, 1840.
Vervet Monkey } MARTIN, Man and Monkeys, p. 521, Nov., 1840.
Cercopithecus pygerythrus }

13.—*CERCOPITHECUS DIANA*, (Linn.) (female)...Hab. *W. Africa*.

- Esquima cerv. barbatus Guineensis* MARGRAVE, Hist. Rer. Nat. Braz. 227, c. figurâ, 1648.
Simia Diana LINN. Stockholm Trans., c. figurâ for 1754, vol. 1, p. 38, 210, and Syst. Nat., 1766.
Spotted Monkey PENNANT, Synops. Quad., 1771.
Palatine vel Rolowai ALLEMAND, Hist. Nat. Buff. ed. Sonn. xv., pl. 77, 1779.
Cercopithecus Diana ERXLEBEN, Syst. Reg. An., 1788.
Le Roloway ou la Palatine BUFF. Hist. Nat. Suppl. vii., 1789.
Palatine & Spotted Monkey PENNANT, Quad., 1793.
La Diane AUDEBERT, Sin. et Mak. Fam. iv., sec. ii., pl. 6, 1797.
Palatine & Spotted Monkey SHAW, Gen. Zool., vol. 1, pp. 37 and 38, 1800.
Cercopithecus Diana GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 96, 1812.
Le Rolowai } CUV. Reg. Anim., vol. 1, p. 106, 1817.
Cercopithecus Diana }
Guenon Diane } DESM. Mamm., p. 60, 1820.
Cercopithecus Diana }
Cercopithecus Diadema KUHLE, Beit., 1820.
Simia (Cerc.) Diana GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 13, 1827.
Cercopithecus Diana YARRELL, Zool. Jour., vol. 5, p. 15, 1829. (Anatomy.)
Simia Diana FISCHER, Syn. Mamm., pp. 19 et 536, 1829.
Diana Monkey BENN. Gardens and Menag. of Zool. Soc., del., vol. 1, (Quad.) p. 33, 1830.
Cercopithecus Diana OGILBY, Menageries, vol. 1, (Monkeys,) p. 346, 1838.
Diana Monkey LESS. Species des Mamm., p. 72, 1840.
Cercopithecus Diana MARTIN, Man and Monkeys, p. 523, 1840.

14.—*CERCOPITHECUS MONA*, (Erxl.) (male)...Habitat *W. Africa*.
 Died in the Menagerie.

- La Mone* BUFF. Hist. Nat., vol. xiv, p. 258, c. figurâ, tab. xxxvi, 1766.
Varied Ape PENNANT, Quad. 1793, and Synops., 1771.
Cercopithecus Mona ERXL. Syst. Reg. Anim., 1771.
Simia Mona SCHREBER, Saugth., 1775.
Simia Mona GMELIN, Syst. Nat. Linn., 1788.
Le Mona BUFF. Suppl. vii., pl. 19, 1789.
La Mone AUDEBERT, Sin. et Makis, Fam. iv., sec. ii., 12, 1797.
Cercopithecus Mona GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 95, 1812.
Cercopithecus Mona et Monachus CUV. Reg. Anim., vol. 1, p. 106, 1817.
Cercopithecus Mona KUHLE, Beit., 1820.
Guenon Mone } DESM. Mamm., p. 58, 1820.
Cercopithecus Mona }
La Mone F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl. 4, (male,) 1824.
Cercopithecus Mona GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 12, 1827.

- Cercopithecus Mona* FISCHER, Syn. Mamm., p. 17, 1829.
Mona Monkey BENN. Gard. and Menag. del., vol. 1, (Quad.) p. 37, 1830.
Mona Monkey OGILBY, Menageries, vol. 1, (Monkies,) p. 348, 1838.
Cercopithecus Mona LESS. Species des Mamm., p. 74, 1840.
Cercopithecus Mona MARTIN, Man and Monkies, p. 527, 1840.

15.—*CERCOPITHECUS GRAYI*, (N. S.) (female)...Habitat *W. Africa*.

This is very closely allied to *CERC. MONA*, and differs in having a yellowish white spot over each eye; and a black stripe on each side of the head, from eye to ear: up the centre of the forehead runs a darkish stripe, each hair being annulated with black and greenish yellow. There are no white spots on the crupper.

16.—*CERCOPITHECUS CEPHUS*, (Erxl.) (fem.)...Habitat *W. Africa*.
 Died in the Menagerie.

- Cercopithecus alius Guineensis* MARCGRAVE, Hist. Roy. Nat. Braz., 1648.
Cercopithecus alius Guineensis RAY, Syn., 1693, (Quad.)
Cercopithecus Guineensis barbâ flavesc BRISSON, Reg. An., 1750.
Simia Cephus LINN. Syst. Nat., vol. 1, p. 39, 1766.
Moustac BUFF. Hist. Nat., xiv. c. fig. tab. xxxix., 1766.
Cercopithecus Cephus ERXL. Syst. Reg. Anim., 1777.
The Moustache Monkey PENN. Synops., 1771, and Quad., 1793.
Moustac AUDUBERT, Hist. Sm. et Mak. Fam. iv, sect. ii, tab. xii, 1797.
Cercopithecus Cephus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 94, 1812.
Cercopithecus Cephus CUV. Reg. Anim., vol. 1, p. 106, 1817.
Cercopithecus Cephus DESM. Mamm., p. 57, 1820.
Guenon Moustac }
Cercopithecus Cephus KUHL, Beitr., 1820, aliorumque auctorum.
Le Moustac F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 2, pl. 6, 1821.
Simia (Cerc.) Cephus GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 12, 1827.
Simia Cephus FISCHER, Syn. Mamm., pp. 20 and 536, 1829.
Moustache Monkey OGILBY, Menageries, vol. 1, (Monkies,) p. 350, 1838.
Cercopithecus Cephus LESS. Species des Mamm., p. 77, 1840.
Cercopithecus Cephus MARTIN, Man and Monkies, p. 532, 1840.
Simia Cephus F. CUV. Diet. Sc. Nat.
Simia Cephus DESMOULINS, Dict. Class.

17.—*CERCOPITHECUS TALAPOIN*, (Erxl.) (male)...Hab. *W. Africa*.
 Died in the Menagerie.

- a.—Do. Do. (male)...Hab. *W. Africa*.
 Died in the Menagerie.
 b.—Do. Do. (male)...Hab. *W. Africa*.
 Died in the Menagerie.

- Talapoin* BUFF. Hist. Nat., xiv. tab. xl., 1766.
Cercopithecus Talapoin ERXLEBEN, Syst. Regn. An., 1777.
Simia Talapoin GMEL. Syst. Nat. Linn., 1788.
Talapoin Monkey PENNANT, Synops., 1771, and Quad., 1793.
Cercopithecus Talapoin GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 93, 1812.
Cercopithecus Talapoin DESM. Mamm., p. 60, 1820.
Cercopithecus Talapoin KUHL, Beitr., 1820.
Melasthène, ou Talapoin } F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl. 7, Aug., 1824.
Cercopithecus Talapoin GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 11, 1827.
Simia Talapoin FISCHER, Syn. Mamm., pp. 21 and 536, 1829.
Talapoin Monkey OGILBY, Menageries, vol. 1, (Monkies,) p. 351, 1838.
Cercopithecus Talapoin LESS. Species des Mamm., p. 78, 1840.
Cercopithecus Talapoin MARTIN, Man and Monkies, p. 534, 1840.

AUGUST, 1850.

The following notes refer to species of the foregoing genus:—

Grivet (*Cercopithecus griseo-iridis*, Desm.) A pair, kept at Sion House, the property of the late Duke of Northumberland, produced young, several years in succession, some, if not all, of which were reared.

Sooty Monkey (*Cercopithecus fuliginosus*, Geoff.) A specimen belonging to the Zoological Society of London, brought forth one young one in 1844. She had no milk, nor did she appear to know how to take care of it, although she seemed anxious.

GENUS *MACACUS*.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Macacus LACÉPÈDE.
Cercopithecus in part, ILLIGER, Prod., p. 68, 1811.
Cynocephalus in part, ILLIGER, Prod., p. 69, 1811.
Cercopithecus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 92, 1812.
Cercocebus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 97, 1812.
Imrus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 101, 1812.
Les Macaques CUVIER, Reg. Anim., vol. 1, p. 108, 1817.
Macacus DESM. Mamm., p. 63, 1820.
Macacus FISCHER, Syn. Mamm., p. 25, 1829.
Pithecia HODGSON.
Papio OGILBY.

18.—*MACACUS RADIATUS*, (Geoff.) (young male)...Habitat *India*.

- Simia Sinica* SHAW, Gen. Zool., vol. 1, p. 50, 1800.
Cercocebus radiatus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 98, 1812.
Macacus radiatus DESM. Mamm., p. 64, 1820.
Le Toque F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl., June, 1820.

- Macacus radiatus* } GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 17, 1827.
Radiated Monkey }
Simia radiatus FISCHER, Syn. Mamm., p. 27 and 537, 1829.
Cercopithecus pileatus BENN. Tower Menag., p. 146, 1829.
Wanmur, of the Mahrattas SYKES, Proc. Comm. Sci. & Corr. Zool. Soc., p. 99, 1830-1.
Cercopithecus radiatus OGILBY, Menageries, vol. 1, (Monkies,) p. 305, 1838.

The species of Macaque Monkies which have bred in this country, are *M. radiatus*, *cynomolgus*, and *Rhesus*, some of which have been reared.

GENUS *CYNOCEPHALUS*.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Cynocephalus in part, ILLIGER, Prod. Mamm., p. 69, 1811.
Papio GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 101, 1812.
Cynocephalus CUV. Reg. Anim., vol. 1, p. 109, 1817.
Cynocephalus DESM. Mamm., p. 68, 1820.
Chacopithecus BLAINVILLE.
Sphinx LESSON.
Hamadryas LESSON.
Mormon LESSON.

19.—*CYNOCEPHALUS SPHINX*, (Linn.) (yg. male)...Hab. *W. Africa*.
Died in the Menagerie.

- Simia Sphinx* LINN. Syst. Nat., vol. 1, p. 35, 1766.
Papio Sphinx GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 103, 1812.
Cynocephalus Sphinx ... CUV. Reg. Anim., vol. 1, p. 110, 1817.
Le Papion F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pls.,
 (ad. male) et (yg. female), May, 1819.
Cynocephale Papion ... } DESM. Mamm., p. 69, 1820.
Cynocephalus Papio ... }
Guinea Baboon } GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 20, 1827.
Simia (Cynoc.) Papio }
Simia Sphinx FISCHER, Syn. Mamm., pp. 34 and 539, 1829.
The Baboon BENNETT, Tower Menag., p. 149, 1829.
Common Cynocephal OGBURN, Menageries, vol. 1, (Monkeys), p. 421, 1838.

FAMILY 2. CEBIDÆ,

Or, *Monkeys of the New World*.

GENUS ATELES.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Ateles GEOFF. Ann. du Mus. d'hist. Nat., vol. 7, p. 206,
 1806, et vol. 19, p. 105, 1812.
Ateles LLIGER, Prodromus, p. 70, 1811.
Ateles CUV. Reg. Anim., vol. 1, p. 113, 1817.
Ateles DESM. Mamm., p. 72, 1820.
Brachyteles SPIX, Sim. et Vesp. Bras., p. 36, 1823.
Ateles GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 24,
 1827.
Eriodes IS. GEOFF. Mém. du Mus. d'hist. Nat., vol. 17,
 p. 138, Dec., 1828.
Cebus in part, FISCHER, Syn. Mamm., 1829.

20.—*ATELES GEOFFROYI*, (Kuhl.).....Habitat *South America*.

- Ateles Geoffroyi* KUHLE, Beitr., p. 26, 1820.
Ateles melanochir DESM. Mamm., p. 76, 1820.
Black-handed Coaita } GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 25,
 1827.
Simia (Ateles) melanochir }
Ateles melanochir F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 4, pl.,
 Oct., 1829.
Cebus Geoffroyi FISCHER, Syn. Mamm., pp. 40 and 541, 1829.

This species is very distinct from the *Brachyteles frontatus*, Gray, which is
 figured and described in the Zool. Voy. of H. M. S. Sulphur, Mamm.,
 vol. 1, p. 9, pl. 1, 1844.

GENUS MYCETES.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Cebus in part, ERXLEBEN.
Alouata LACEPEDE.
Mycetes LLIGER, Prodromus, p. 70, 1811.
Stentor GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 107, 1812.
Mycetes CUV. Reg. Anim., vol. 1, p. 112, 1817.
Mycetes DESM. Mamm., p. 77, 1820.
Mycetes SPIX, Sim. et Vesp. Bras., p. 43, 1823.
Mycetes GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 26,
 1827.
Stentor IS. GEOFF. Guer. Mag. de Zool., 1832.

21.—*MYCETES SENICULUS*, (Kuhl.).....From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. From *Bolivia*.
 From Mr. Bridges' collection.

- Simia Seniculus* LINN. Syst. Nat., vol. 1, p. 37, 1766.
Preacher Monkey, var. a. Royal PENN. Hist. Quad., p. 200, 1781.
Simia Seniculus SHAW, Gen. Zool., vol. 1, p. 71, 1800.
Stentor seniculus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 107, 1812.
L'Alouate JACOB, Storia Naturale delle Scimmie, pl. 52, 1812.
L'Alouate ordinaire CUV. Reg. Anim., vol. 1, p. 113, 1817.
Mycetes Seniculus } DESM. Mamm., p. 77, 1820.
Alouate roux }
Mycetes Seniculus } GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 222, 1827.
Red Howling Monkey } GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 26, 1827.
Mycetes Seniculus } FISCHER, Syn. Mamm., pp. 42 and 542, 1829.
Cebus Seniculus } IS. GEOFF. in Guer. Mag. de Zool., class 1, pl. 7, 1832.
Stentor Seniculus }
Alouate HUMB.
Mono Colorato HUMB.

GENUS CEBUS.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Cebus ERXL. Syst. Reg. Anim., 1777.
Sapajou AUDUBERT, Hist. Singes et Makis, 1797.
Sapagou LACEPEDE, 1804.
Sai LACEPEDE, 1804.
Callithrix in part, LL. Prod., p. 71, 1811.
Cebus HUMB.
Cebus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 109, 1812.
Cebus CUV. Reg. Anim., vol. 1, p. 114, 1817.
Cebus DESM. Mamm., p. 70, 1820.
Cebus SPIX, Sim. et Vesp. Bras., p. 3, 1823.
Cebus GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 28,
 1827.
Cebus in part, FISCHER, Syn. Mamm., 1829.

22.—*CEBUS CAPUCINUS*, (Linn.) (adult).....From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. (young).....From *Bolivia*.

From Mr. Bridges' collection.

b.—Do. Do. (male) ...Habitat *South America*.

Died in the Menagerie.

- Simia capucina* LINN. Syst. Nat., vol. 1, p. 42, 1766.
Cebus capucinus ERXL. Syst. Reg. Anim., 1777.
Capucin Monkey PENN. Hist. Quad., p. 218, 1781.
Simia capucinus SHAW, Gen. Zool., vol. 1, p. 76, 1800.
Cebus capucinus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 111, 1812.
Cebus capucinus CUV. Reg. Anim., vol. 1, p. 114, 1817.
Cebus capucinus DESM. Mamm., p. 85, 1820.
Cebus libidinorus SPIX, Sim. et Vesp. Bras., p. 5, pl. 2, 1823.
Cebus capucinus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 32, 1827.
Cebus libidinorus FISCHER, Syn. Mamm., p. 48, 1829.
Cebus capucinus FISCHER, Syn. Mamm., p. 49 and 544, 1829.
Cebus capucinus GULLIVER, Proc. Zool. Soc., p. 128, 1830. (Muscular Fibres, &c.)

GENUS *CALLITHRIX*.

- Sagoin* BUFF.
Simia in part, LINN. Syst. Nat., vol. 1, 1766.
Simia in part, SCHREBER, Saugth., 1775.
Callithrix ERXL. Syst. Regni Anim., 1777.
Sanguinus LACÉPÈDE, 1804.
Callithrix in part, ILL. Prod., 1811.
Callithrix HUMBOLDT.
Callithrix GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 112, 1812.
Callithrix CUV. Reg. Anim., vol. 1, p. 114, 1817.
Callithrix DESM. Mamm., p. 86, 1820.
Callithrix SPIX, Sim. et Vesp. Bras., p. 18, 1823.
Callithrix GRAY, in GRIFF. Transl. Cuv. An. King., vol. 5, p. 33, 1827.
Cebus in part, FISCHER, Syn. Mamm., 1829.
Sanguinus LESSON.
Pitheciurus LESSON.
Saimiri IS. GEOFF.
Chrysotrix WAGNER.

23.—*CALLITHRIX ENTOMOPHAGUS*, (D'Orb.) (adult) ... From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. (young) ... From *Bolivia*.

From Mr. Bridges' collection.

b.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

- Chrysotrix entomophaga* . WAGNER, in Weigm. Arch., part 6, vol. 8.
Chrysotrix entomophaga . WAGNER, in An. and Mag. of Nat. Hist., vol. 12, p. 42, 1843.
Callithrix Boliviana NOUV. Ann. du Mus. d'hist. Nat. de Paris, vol. 3, p. 89.
Saimiris entomophagus IS. GEOFF. Voy. de la Venus, Mamm., p. 99.
Saimiris entomophagus D'ORB. et GERV. Voy. dans l'Amér. Mer., vol. 4, Mamm., part 2, p. 10, pl. 4, 1847 (*Callithrix* on plate.)

24.—*CALLITHRIX SCIUREUS*, (Linn.) (male).....Habitat *Brazil*.

Died in the Menagerie.

a.—Do. Do. (male).....Habitat *Brazil*.

Died in the Menagerie.

- Saimiri* BUFF.
Simia sciurea LINN. Syst. Nat., vol. 1, p. 43, 1766.
Cebus sciureus ERXL. Syst. Regni Anim., 1777.
Orange Monkey PENN. Hist. of Quad., p. 205, 1781.
Squirrel Monkey SHAW, Gen. Zool., vol. 1, p. 77, fig. pl. 25, 1800.
The Orange Monkey BEWICK, Quad., p. 472, 1807.
Titi de l'Orénoque HUMB.
Callithrix sciureus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 113, 1812.
Il Saimiri JACOB, Storia Naturale delle Scimmie, pl. 60, 1812.
Callithrix sciureus CUV. Reg. Anim., vol. 1, p. 114, 1817.
Saimiri F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl. Sept., 1819.
Callithrix sciureus DESM. Mamm., p. 86, 1820.
Callithrix sciureus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 33, 1827.
Cebus sciureus FISCHER, Syn. Mamm., pp. 51 and 544, 1829.
Callithrix sciureus JARD. in Nat. Lib. Mam., vol. 1, (Monkeys), p. 180, pl. 23, 1833.
Callithrix sciureus MARTIN, Proc. Zool. Soc. Lond., p. 88, 1833. (Anatomy.)

25.—*CALLITHRIX DONACOPHILUS*, (D'Orb.) From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

b.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

c.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

d.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

- Callithrix donacophilus* D'ORB. et GERV. Voy. dans l'Amér. Mer., vol. 4, Mamm., part 2, p. 11, pl. 5, 1847.
Callithrix donacophilus IS. GEOFF. Voy. de la Venus, Mamm., p. 99.

GENUS BRACHYURUS.

- Pithecia* in part, ILL. Prod., p. 70, 1811.
Pithecia in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 115, 1812.
Pithecia in part, CUV. Reg. Anim., vol. 1, p. 115, 1817.
Pithecia in part, DESM. Mamm., p. 89, 1820.
Brachyurus SPHX, Sim. et Vesp. Bras., p. 11, 1823.
Pithecia in part, GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 35, 1827.
Cebus in part, FISCHER, Syn. Mamm., 1829.
Chiropotes LESSON.
Cacajao LESSON.

26.—BRACHYURUS SATANAS, (Hoffm.) From *South America*.
 Collected by Mr. J. Bates.

- Cebus Satanas* HOFFM. Humb. Rec. d'Obs., pl. 27, 1811.
Simia chiropotes HUMB., 1811.
Pithecia Satanas GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 115, 1812.
Pithecia chiropotes GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 116, 1812.
Le Saki noir CUV. Reg. Anim., vol. 1, p. 115, 1817.
Pithecia Satanas }
Jacketed Monkey } TRAILL, Mem. Wern. Soc., vol. 3, p. 167, pl. 19, 1819.
Simia sagulata }
Pithecia Satanas } DESM. Mamm., p. 89, 1820.
Pithecia chiropotes } DESM. Mamm., p. 89, 1820.
Brachyurus Israelita SPHX, Sim. et Vesp. Bras., p. 11, pl. 7, 1823.
The Ouistiti GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 35, 1827.
Simia (Pithecia) Satanas GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 35, 1827.
Hand-drinking Saki }
Simia (Pithecia) Chiropotes } FISCHER, Syn. Mamm., pp. 55 and 545, 1829.
Cebus Satanas }
Cebus Chiropotes } FISCHER, Syn. Mamm., pp. 56 and 545, 1829.
Cebus sagulatus FISCHER, Syn. Mamm., p. 56, 1829.
Pithecia sagulata SIR R. KER PORTER, Proc. Zool. Soc., p. 41, 1894. (Habits.)
Monk Capuchino, of the natives of Guiana SIR R. KER PORTER.
Bearded Saki GRAY, in List. Spec. Mamm. Brit. Mus., p. 13, 1843.
Chiropotes couzio LESSON.

GENUS PITHECIA.

- Saki* BUFFON.
Simia in part, LINN. Syst. Nat., vol. 1, 1766.
Cebus in part, ERXL. Syst. Regni Anim., 1777.
Pithecia in part, ILLIGER, Prod., p. 70, 1811.
Pithecia in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 116, 1812.
Pithecia in part, CUV. Reg. Anim., vol. 1, p. 115, 1817.
Pithecia in part, DESM. Mamm., p. 89, 1820.
Pithecia SPHX, Sim. et Vesp. Bras., p. 14, 1823.
Cebus in part, FISCHER, Syn. Mamm., 1829.
Yarkea LESSON.

27.—PITHECIA RUFIGASTER, (Gray)..... Habitat *South America*.

Original specimen from which the figure in the "Gleanings of the Menagerie and Aviary at Knowsley" was taken.

Pithecia rufigaster GRAY, in Glean. Men. & Av. Knowsley, part 1, pl. 2, 1846.

There are sufficient differences between this animal and Mr. Gray's *Pithecia pogonias*, to induce me to regard them as distinct species.

GENUS JACCHUS.

- Ouistiti* BUFF.
Simia in part, LINN. Syst. Nat., vol. 1, 1766.
Callithrix in part, ERXL. Regni Anim., 1777.
Hapale in part, ILL. Prod., p. 71, 1811.
Arotopithecus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 118, 1812.
Jacchus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 118, 1812.
Jacchus DESM. Mamm., p. 91, 1820.
Jacchus SPHX, Sim. et Vesp. Bras., p. 32, 1823.
Jacchus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 38, 1827.
Jacchus in part, FISCHER, Syn. Mamm., 1829.
Mico LESS.

28.—JACCHUS VULGARIS, (Geoff.) (male.) Habitat *Brazil*.
 Died in the Menagerie.

- a.—Do. Do. Habitat *South America*.
 Presented by Capt. E. Stanley, R.N.
 b.—Do. Do. (immature.)...Habitat *South America*.
 Died in the Menagerie.
 c.—Do. Do. (immature.)...Habitat *South America*.

- Ouistiti* BUFF.
A very small Monkey PARSONS, Phil. Trans., vol. 47, p. 146, pl. 17, 1753.
The Sanglin or Cagui minor EDWARDS, Glean. Nat. Hist., part 1, pl. 213, 1758.
Simia Jacchus LINN. Syst. Nat., vol. 1, p. 40, 1766.
Callithrix Jacchus ERXL. Regni Anim., 1775.
Striated Monkey PENN. Quad., p. 209, 1781.
Simia Jacchus SHAW, Gen. Zool., vol. 1, p. 62, pl., 1800.
Striated Monkey BEWICK, Quad., p. 475, 1807.
Jacchus vulgaris GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 119, 1812.
I' Ouistiti JACOB, Storia Naturale delle Scienze, pl. 67, 1812.
Hapale Jacchus CUV. Reg. Anim., vol. 1, p. 116, 1817.
I' Ouistiti et son petit F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 4, pls., 1819.
Jacchus vulgaris DESM. Mamm., p. 92, 1820.

- Simia (Jacchus) vulgaris* GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 38, 1827.
The Stunted Monkey, or Jacchus }
Jacchus vulgaris FISCHER, Syn. Mamm., pp. 60 and 546, 1829.
Hapales jacchus JARD. in Nat. Lib. Mamm., vol. 1, (Monkies,) p. 104, pl. 27, 1833.
Jacchus penicillatus ? PROC. Zool. Soc., p. 21, 1835.
Marmoset Monkey

This species has bred in this Menagerie.

GENUS HAPALE.

- Simia* in part, LINN. Syst. Nat., vol. 1, 1766.
Hapale in part, ILL. Prod., p. 71, 1811.
Arctopithecus in part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 118, 1812.
Midas GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 120, 1812.
Oxistiti in part, CUV. Reg. Anim., vol. 1, p. 116, 1817.
Midas sub-gen. DESM. Mamm., p. 91, 1820.
Midas SPIX, Sim. et Vesp. Bras., p. 27, 1823.
Midas GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 40, 1827.
Jacchus in part, FISCHER, Syn. Mamm., 1829.
Edipus LESSON.
Leontopithecus LESSON.

29.—HAPALE MIDAS, (Linn.) Habitat Brazil.

Presented by Judge J. W. Willis.

- Tamarin* BUFFON.
The Little Black Monkey EDWARDS, Nat. Hist. of Birds, part 4, pl. 190, 1751.
Simia Midas LINN. Syst. Nat., vol. 1, p. 42, 1766.
Simia Midas SCHREBER, Saugth., 1775.
Callithrix Midas EURL. Syst. Regni Anim., 1777.
Great-eared Monkey PENN. Hist. Quad., p. 208, 1781.
Great-eared Monkey SHAW, Gen. Zool., vol. 1, p. 65, fig., 1800.
Great-eared Monkey BEWICK, Quad., p. 474, 1807.
Midas rufimanus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 121, 1812.
Il Tamarino JACOB, Storia Naturale delle Scienze, pl. 65, 1812.
Hapale Midas CUV. Reg. Anim., vol. 1, p. 116, 1817.
Jacchus (Midas) rufimanus DESM. Mamm., p. 94, 1820.
Tamarin aux mains rouges F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl. June, 1826.
Simia (Midas) rufimanus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 40, 1827.
Jacchus Midas FISCHER, Syn. Mamm., pp. 63 and 546, 1829.
Midas Tamarin LESSON.

30.—HAPALE LABIATUS, (Geoff.) Habitat Brazil.

- Tamarin labié* } GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 121, 1812.
Midas labiatus }
Jacchus (Midas) labiatus DESM. Mamm., p. 95, 1820.
Midas fuscicollis SPIX, Sim. et Vesp. Bras., pl. 20, 1823.

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- Midas nigricollis* SPIX, Sim. et Vesp. Bras., pl. 21, 1823.
Midas mystax SPIX, Sim. et Vesp. Bras., pl. 22, 1823.
Simia (Midas) labiatus } GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 41, 1827.
The White-lipped Tamarin }
Jacchus labiatus FISCHER, Syn. Mamm., pp. 64 and 546, 1829.

31.—HAPALE ROSALIA, (Linn.) Habitat Brazil.

Presented by Capt. E. Stanley, R.N.

a.—Do. Do. Habitat South America.

- Marikina* BUFFON.
Simia Rosalia LINN. Syst. Nat., vol. 1, p. 41, 1766.
Silky Monkey PENNANT, Hist. Quad., p. 210, pl. 25, 1781.
Silky Monkey SHAW, Gen. Zool., vol. 1, p. 64, fig., 1800.
The Silky Monkey BEWICK, Quad., p. 476, 1807.
Midas Rosalia GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 121, 1812.
Il Marikina JACOB, Storia Naturale delle Scienze, pl. 68, 1812.
Hapale rosalia CUV. Reg. Anim., vol. 1, p. 116, 1817.
Marikina F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl. Dec., 1818.
Jacchus (Midas) Rosalia DESM. Mamm., p. 95, 1820.
Simia (Midas) Rosalia GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 42, 1827.
The Silky Tamarin }
Jacchus Rosalia FISCHER, Syn. Mamm., pp. 65 and 546, 1829.
Midas Rosalia JARD. in Nat. Lib. Mamm., vol. 1, (Monkies,) p. 197, pl. 28, 1833.
Leontopithecus Rosalia LESSON.
Lion Monkey

GENUS NYCTIPITHECUS.

- Aotus*¹ HUMB. Rec. d'Obs., p. 306, pl. 28, 1811.
Aotus ILL. Prod., p. 71, 1811.
Aotus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 114, 1812.
Aotus DESM. Mamm., p. 88, 1820.
Nyctipithecus SPIX, Sim. et Vesp. Bras., p. 24, 1823.
Northora F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl. Aug., 1824.
Aotes GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 35, 1827.
Chirogaleus VIG. et HORSE. Zool. Journ., vol. 4, p. 112, 1829. (nec. Geoff.)
Cebus in part, FISCHER, Syn. Mamm., 1829.
Chirogaleus VIG. et HORSE. Zool. Journ., vol. 5, p. 139, 1832-4. (Observations.)

1. This name was founded upon an imperfect specimen.

32.—*NYCTIPITHECUS AZARÆ*, (Humb.)From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

b.—Do. Do. Habitat *Brazil*.c.—Do. Do. (female)...Habitat *Brazil*.

Died in the Menagerie.

- Le Miriquin*WALCKENAE and CUVIER's Edit. of Azara, Voy. l'Amér. Mer., vol. 1, p. 356, 1809.
Simia AzaræHUMB. Rec. d'Obs., 1811.
Pithecia miriquouinaGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 117, 1812.
Pithecia miriquouinaDESM. Mamm., p. 90, 1820.
Nyctipithecus felinusSPIX. Sim. et Vesp. Bras., p. 24, pl. 17, 1823.
Chirogaleus Commersonii VIG. et HORSE. Zool. Journ., vol. 4, p. 112, 1828-9.
Cebus miriquouinaFISCHER, Syn. Mamm., p. 58, 1829.
Nyctipithecus felinusGRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 256, 1842.
Nyctipithecus AzaræWAGNER, Erich. Arch., 1843.
Vitoe} GRAY, in Glean. Men. and Av. Knowsley, part 1,
Nyctipithecus felinus (text)} pl. 1, 1846.
Nyctipithecus infulatus (plate)}
Supuco, and}
Mono nocturno, i. e. } ...BRIDGES.
Night Monkey. }

FAMILY 3. LEMURIDÆ.

GENUS LEMUR.

- Lemur*in part, LINN. Mus. Ad. Frid., 1, 1754.
ProsimiaBRISS. Reg. Anim., 1756.
Les MakisBUFF. Hist. Nat., vol. 13, p. 173, 1765.
Lemurin part, LINN. Syst. Nat., vol. 1, p. 44, 1766.
LemurILL. Prod., p. 73, 1811.
LemurGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 158, 1812.
Les MakisCUV. Reg. Anim., vol. 1, p. 117, 1817.
LemurDESM. Mamm., p. 97, 1820.
LemurGRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
p. 43, 1827.
LemurFISCHER, Syn. Mamm., p. 73, 1829.

33.—*LEMUR MACACO*, (Geoff.)Habitat *Madagascar*.

- Le Vari*BUFF. Hist. Nat., vol. 13, p. 204, pl. 27, 1765.
Lemur Macaco, var. d.LINN. Syst. Nat., vol. 1, p. 44, 1766.
Ruffed LemurPENN. Hist. of Quad., in part, p. 215, 1781, and vol. 1,
p. 231, 1793.
Lemur MacacoGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 159, 1812.
Lemur MacacoCUV. Reg. Anim., vol. 1, p. 117, 1817.
Maki Vari} DESM. Mamm., p. 97, 1820.
Lemur Macaco}
VariF. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl.,
Aug., 1824.
Lemur (Prosimia) Macaco GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 44,
1827.
Lemur MacacoFISCHER, Syn. Mamm., pp. 73 and 548, 1829.
Lemur MacacoMARTIN, Proc. Comm. Sci. and Corr. Zool. Soc., p. 58,
1830-1. (Anatomy.)

34.—*LEMUR CATTÀ*, (Linn.)Habitat *Madagascar*.

Died in the Menagerie.

a.—Do. Do. (male)Habitat *Madagascar*.

Died in the Menagerie.

- Le Mancauco*EDWARDS, Glean. Nat. Hist., vol. 4, pl. 197, 1751.
Prosimia cinereaBRISS. Quad., p. 157, 1759.
Le MococoBUFF. Hist. Nat., vol. 13, p. 184, pl. 22, 1765.
Lemur CattàLINN. Syst. Nat., vol. 1, p. 45, 1766.
Ring-tailed LemurPENN. Hist. Quad., p. 214, 1781, and vol. 1, p. 230, 1793.
Lemur CattàSHAW, Gen. Zool., vol. 1, p. 103, pl. 35, 1800.
Lemur CattàGEOFF. Menagerie du Mus. d'hist. Nat., pl., 1801.
Ring-tailed LemurBEWICK's Hist. of Quad., p. 442, 1807.
Lemur CattàGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 161, 1812.
Lemur CattàCUV. Reg. Anim., vol. 1, p. 117, 1817.
Le MococoF. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl.,
April, 1819.
Maki Mococo} DESM. Mamm., p. 98, 1820.
Lemur Cattà}
Lemur (Prosimia) Cattà GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 44,
1827.
Lemur CattàFISCHER, Syn. Mamm., pp. 74 and 548, 1829.

35.—*LEMUR NIGRIFRONS*, (Geoff.)Habitat *Madagascar*.

- Le grand mongous ?*BUFF. Hist. Nat., vol. 7, suppl., p. 118, pl. 33, 1780.
Lemur nigrifronsGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 160, 1812.
Lemur nigrifronsDESM. Mamm., p. 101, 1820.
Le Maki à front noirF. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pl. 8,
July, 1821.
Lemur (Prosimia) nigrifrons GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
p. 46, 1827.
Lemur nigrifronsFISCHER, Syn. Mamm., pp. 77 and 548, 1829.
Black-fronted Lemur} BENN. Gard. and Menag. Zool. Soc. del., p. 301, 1830.
Lemur nigrifrons}
Lemur brunneusVAN DER HOEVEN, Tijdschrift, Nat. Gesc. Phys., vol. 11,
1, p. 35, 1844.

36.—**LEMUR ALBIMANUS*, (Geoff.).....Habitat *Madagascar*.

- Lemur albigianus*GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 160, 1812.
Maki aux pieds blancs} DESM. Mamm., p. 99, 1820.
Lemur albigianus} GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
White-handed Lemur} p. 45, 1827.
Lemur (Prosimia) albigianus} FISCHER, Syn. Mamm., pp. 76 and 548, 1829.
Lemur albigianus}

37.—**LEMUR RUFUS*, (Auded.)Habitat *Madagascar*.

Original of figure in "Gleanings from the Menagerie and Aviary at Knowsley Hall," pl. 3, 1846.

- Lemur rufus*GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 160, 1812.
Maki rous} DESM. Mamm., p. 100, 1820.
Lemur rufus} GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 40,
Red Lemur} 1827.
Lemur (Prosimia) rufus} FISCHER, Syn. Mamm., pp. 76 and 548, 1829.
Lemur rufus} VAN DER HOEVEN, Tijdschrift, Nat. Gesch. Phys., vol. 13,
Lemur rufus} I, p. 37, 1844.
Red macaeco} GRAY, in Glean. Menag. et Av. Knows., part 1, pl. 3,
Lemur rufus} 1846.

GENUS *LORIS*.

- Loris*GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 162, 1812.
Stenopsin part, Cuv. Reg. Anim., vol. 1, p. 118, 1817.
LorisDESM. Mamm., p. 101, 1820.
StenopsGRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
 p. 47, 1827.
ArachnocebusLESSON.

38.—*LORIS GRACILIS*, (Geoff.).....Habitat *Ceylon*.

Died in the Menagerie.

- Loris macaeco*PENY. Hist. of Quad., p. 213, 1781.
Lemur LorisSHAW, Gen. Zool., vol. 1, p. 93, pl. 31, 1800.
The LorisBEWICK'S Hist. of Quad., p. 445, 1807.
Loris gracilisGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 163, 1812.
StenopsCuv. Reg. Anim., vol. 1, p. 118, 1817.
Loris gracilisDESM. Mamm., p. 101, 1820.
Loris (Stenops) gracilisGRAY, in GRIFF. Transl. Cuv. Reg. Anim., vol. 5, p. 47,
 1827.
Slender Loris} MARTIN, Proc. Zool. Soc. Lond., p. 22, 1833. (Anatomy.)
Loris gracilis} TEMPLETON, Proc. Zool. Soc. Lond., p. 4, 1844. (Habits.)
Loris gracilis} TEMPLETON, Proc. Zool. Soc. Lond., p. 89, 1844. (Breeding.)
Loris gracilis}

GENUS *OTOLICNUS*.

- Otolicnus*ILL. Prod., p. 74, 1811.
GalagoGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 165, 1812.
OtolicnusCuv. Reg. Anim., vol. 1, p. 118, 1817.
GalagoDESM. Mamm., p. 103, 1820.
GalagoGRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
 p. 48, 1827.
GalagoFISCHER, Syn. Mamm., p. 67, 1829.
MicrocebusGEOFF. Cours. d'hist. Nat. des Mamm., 1829.
MyoxicebusLESS.
GalagoïdesAND. SMITH.

39.—*OTOLICNUS GARNETTI*, (OGILBY,) (male) ...From *Zanzibar*.

Died in the Menagerie.

- a.—Do. Do. (male)...Habitat *Zanzibar*.
 Died in the Menagerie.

- b.—Do. Do. (male)...Habitat *Zanzibar*.
 Died in the Menagerie.

- c.—Do. Do. Habitat *Zanzibar*.

One of these should be the original specimen described by Mr. Ogilby.

Otolicnus GarnettiOGILBY, Proc. Zool. Soc. Lond., p. 6, 1838.

40.—*OTOLICNUS MOHOLI*, (A. Smith) ...From the *River Gambia*.

- a.—Do. Do. From *South Africa*.
 Collected by Mr. Burke.

- Galago Moholi*A. SMITH, Rep. of Exped. App., p. 42, June, 1836.
Galago MoholiA. SMITH, Ill. Zool. So. Afr., Mamm., vol. 1, pls. 8 and
 8 bis, 1849.

41.—*OTOLICNUS SENEGALENSIS*, (Geoff.)..From the *River Gambia*.

Collected by Mr. Whitfield.

- a.—Do. Do. From *Sierra Leone*.
 Collected by Mr. Whitfield.

- Lemur Galago*SCHREBER.
Galago SenegalensisGEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 166, 1812.
Galago SenegalensisDESM. Mamm., p. 104, 1820.
Senegal Galago} GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
Lemur (Galago) Senegalensis } p. 49, 1827.
Galago SenegalensisFISCHER, Syn. Mamm., pp. 68 and 547, 1829.
Galago?FRASER, Proc. Zool. Soc., p. 97, 1841. (Notice.)
Galago SenegalensisFRASER, Proc. Zool. Soc., p. 201, 1842. (Notice.)
Galagoïdes SenegalensisAND. SMITH.

42.—OTOLICNUS MURINUS? (Penn.) (young?). Habitat *Madagascar*?

This specimen agrees in some particulars with *Camel's* (*Simia Syrichta*) description as given by Shaw. Attention was first drawn to this by J. E. Gray, Esq. May not the *S. Syrichta* ultimately prove to be the *Tarsius Spectrum*, Geoff., which we know inhabits the Philippine Islands?

- Simia Syrichta*? LINN. Syst. Nat., vol. 1, p. 44, 1766.
Lemur BROWN, Ill. Zool., p. 108, pl. 44, 1776.
Little Maucouco? PENN. Hist. of Quad., p. 217, 1781.
Philippine Monkey? SHAW, Gen. Zool., vol. 1, p. 67, pl. 27, 1800.
Simia Syrichta? }
Murine Lemur? } SHAW, Gen. Zool., vol. 1, p. 106, pl. 37, 1800.
Lemur Murinus? }
Lemur Madagascariensis? GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 166, 1812.
Galago Madagascariensis? DESM. Mamm., p. 103, 1820.
Lemur (Galago) Madagascariensis? GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 48, 1827.
Lemur murinus? FISCHER, Syn. Mamm., pp. 77 and 549, 1829.
Nocturnal Lemur? MARTIN, Proc. Zool. Soc., p. 125, 1835. (Anatomy.)
Microcebus murinus? }

GENUS GALEOPITHECUS.

- Lemur* in part, LINN. Syst. Nat., vol. 1, 1766.
Galeopithecus PALLAS, Trans. Acad. Petersb., 1780.
Galeopithecus SHAW, Gen. Zool., vol. 1, p. 115, 1800.
Galeopithecus ILL. Prod., p. 117, 1811.
Galeopithecus GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 168, 1812.
Galeopithecus DESM. Mamm., p. 107, 1820.
Galeopithecus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 99, 1827.
Galeopithecus FISCHER, Syn. Mamm., p. 78, 1849.

43.—GALEOPITHECUS VOLANS, (Linn.) Habitat *Java*.

a.—Do. Do. Habitat *Java*.

- Lemur volans* LINN. Syst. Nat., vol. 1, p. 45, 1766.
Flying Maucouco PENN. Hist. of Quad., p. 218, pl. 27, 1781.
Flying Colugo }
Galeopithecus volans } SHAW, Gen. Zool., vol. 1, p. 116, pls. 38 and 39, 1800.
Flying Lemur }
Lemur volans } MARSDEN, Hist. of Sumatra, p. 118, pl. 19, 1811.
Galeopithecus volans GEOFF. Ann. du Mus. d'hist. Nat., vol. 19, p. 168, 1812.
Galeopithecus rufus GEOFF. Mag. Encycl.
Galeopithecus variegatus GEOFF. Mag. Encycl.
Galeopithecus Ternatensis GEOFF. Mag. Encycl.
Galeopithecus rufus RAFFLES, Linn. Trans., vol. 13, p. 248, Dec., 1820.
Kubung, of the Molays RAFFLES.

- Galeopithecus rufus* DESM. Mamm., p. 108, 1820.
Galeopithecus variegatus DESM. Mamm., p. 108, 1820.
Galeopithecus Ternatensis DESM. Mamm., p. 108, 1820.
Galeopithecus volans GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 99, 1827.
Galeopithecus volans FISCHER, Syn. Mamm., pp. 78 and 549, 1829.
Galeopithecus rufus, et } App. Mem. Sir T. S. RAFFLES, p. 643, 1830.
Galeopithecus variegatus }
Galeopithecus variegatus TEMM.
Galeopithecus marmorata TEMM.
Galeopithecus Temminckii WATERH. Proc. Zool. Soc., p. 119, 1838.
Galeopithecus Temminckii WATERH. Trans. Zool. Soc., vol. 2, pl. 58, 1841.

44.—GALEOPITHECUS PHILIPPINENSIS, (Waterh.) Habitat *Philippine Islands*.

- Cuguang* CUMING, Proc. Zool. Soc. Lond., p. 67, 1838. (Habits.)
Galeopithecus Philippinensis WATERH. Proc. Zool. Soc. Lond., p. 119, 1838.
Galeopithecus Philippinensis WATERH. Trans. Zool. Soc. Lond., vol. 2, p. 339, pl. fig. 2, 1841.

ORDER 2. CHEIROPTERA.

FAMILY I. VESPERTILIONIDÆ.

The whole of the Bats have been obligingly named by J. E. GRAY, Esq., of the British Museum.

GENUS ARCTIBEUS.

- Arctibeus* LEACH, Linn. Trans., vol. 13, pp. 74 and 75, 1821.
Medateus LEACH, Linn. Trans., vol. 13, p. 74, 1821.
Arctibeus GRAY, Zool. Voy. Sulph. Mamm., p. 17, 1844.

45.—ARCTIBEUS PERSPICILLATUM, (Linn.)...From *South America*.

Collected by Mr. J. Bates.

a.—Do. Do. From the *South part of Mexico*.
 From M. Bruzon's collection.

Phyllostoma perspicillatum FISCHER, Syn. Mamm., p. 128, 1829.

46.—ARCTIBEUS ——— ? Habitat ——— ?

GENUS PHYLLOSTOMA.

- Pteropus*in part, ERXL. Syst. Reg. Anim., 1777.
Phyllostomain part, GEOFF. Ann. du Mus. d'hist. Nat., vol. 15,
 p. 163, 1810.
Phyllostomusin part, LIL. Prod., p. 120, 1811.
PhyllostomaGRAY, Mag. Zool. and Bot.
PhyllostomaGRAY, Zool. Voy. Sulph., vol. 1, (Mamm.) p. 17, 1844.

47.—PHYLLOSTOMA HASTATUM, (Erxl.)Habitat *Brazil*.

- Pteropus hastatus*ERXL. Reg. Anim., 1777.
Vespertilio hastatusPALLAS.
Vespertilio perspicillatusSCHREB. pl. 46, a.
Javelin BatPENN. Hist. of Quad., p. 553, 1781.
Phyllostoma hastatumGEOFF. Ann. du Mus. d'hist. Nat. vol. 15, p. 127, pl. 11,
 figs., 1810.
Phyllostoma maximumPR. MAX. Abbild., pl., 1822.

GENUS CAROLLIA.

- Carollia*GRAY, Mag. Zool. and Bot.

48.—CAROLLIA BOLIVIENSIS, (Gray) (n. sp.).....From *Bolivia*.

From Mr. Bridges' collection.

- a.—Do. Do. From *Bolivia*.

From Mr. Bridges' collection.

GENUS DESMODUS.

- Desmodus*PR. MAX., Abbild. Bras.

49.—DESMODUS D'ORBIGNYI, (Waterh.) From *Chili*.

From Mr. Bridges' collection.

- a.—Do. Do. From *Chili*.

From Mr. Bridges' collection.

- Desmodus D'Orbigny*.....WATERH. Zool. Voy. Beag., part 2, Mamm., p. 1, pl. 1,
 and pl. 35, fig. 1, 1839.

GENUS LAVIA.

- Lavia*GRAY, Mag. Zool. and Bot.

50.—LAVIA FRONS ? (Geoff.).....Habitat *Western Africa*.

- La Feuille*.....BUFF. Hist. Nat., vol. 13, p. 231.
La Feuille.....DAUB. Mem. Acad. Sci. Par., p. 374, 1759.
Megaderma fronsGEOFF. Ann. du Mus. d'hist. Nat., vol. 20, pl. 1, 1813.
Lavia fronsGRAY, Mag. Zool. and Bot., vol. 2, p. 8.

SEPTEMBER, 1850.

GENUS PLECOTUS.

- Plecotus*GEOFF. Ann. du Mus. d'hist. Nat., vol. 8, p. 197, 1806
MacrotusLEACH.

51.—PLECOTUS AURITUS, (Linn.).....Habitat *England*.

- A small Bat*.....EDWARDS, Nat. Hist. of Birds, part 4, pl. 201, 1751.
Vespertilio auritusLINN. Faun. Suec., p. 3, sp. 3, 1761.
Vespertilio auritusLINN. Syst. Nat., vol. 1, p. 47, 1766.
Plecotus brevimanusJENYNS, Linn. Trans., vol. 16, p. 54, pl. 1, fig. 2, 1833.
Plecotus auritusBELL, Hist. Brit. Quad., p. 53, 1837.
Plecotus communisLESSON.

52.—PLECOTUS ———?.....From *Tunis, N. Africa*.

From Mr. Fraser's collection.

- Teer el Sahar-rowee, i.e.* } of the Arabs, of Tunis...FRASER.
Night-flier of the Desert, }

GENUS VESPERTILIO.

- Vespertilio*in part, LINN. Syst. Nat., vol. 1, p. 46, 1766.
VespertilioGRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258,
 1842.

53.—VESPERTILIO CAROLI, (Temm.)...Habitat *North America*.

- Vespertilio Caroli*TEMME. Mon. des Mamm., vol. 2, p. 237.
Vespertilio CaroliGRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258, 1842.
Prince Charles Bat.....GRAY, List Spec. Mamm., Brit. Mus., p. 20, 1843.

GENUS KERIVOULA.

- Kerivoula*.....GRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258,
 1842.

54.—KERIVOULA PICTA, (Pall.).....Habitat *Java*.

- Vespertilio Kerivoula*BODD.
Muscardin volantDAUB. Buff. Hist. Nat., vol. 9, pl. 20, fig. 3.
Vespertilio pictus.....PALL. Spic. Zool., part 3, p. 7, 1797.
Vespertilio pictus.....} GEOFF. Ann. du Mus. d'hist. Nat., vol. 8, p. 199, 1806.
Vespertilio Kerivoula.....}
Vespertilio pictus.....HORSE. Zool. Res. Java, 1824.
Lorvo-Kembang, of the Javanese.....HORSFIELD.
Kerivoula pictaGRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258, 1840.

GENUS LASIURUS.

- Lasiurus*RAPIN.
AtalaphaRAPIN. Prod. de Sonologie.
AtalaphaDESM. Mamm., p. 146, 1820.
LasiurusGRAY, Ann. and Mag. Nat. Hist., vol. 10, 258, 1842.
NycticeyrWAGLER.

- 55.—*LASIURUS PRUINOSUS*, (Say).....From *North America*.
Presented by Mrs. Adam Hodgson.

a.—Do. Do. From the *South part of Mexico*.
From M. Bruzon's collection.

b.—Do. Do. *Habitat America*.
Vespertilio pruinosus SAY, Long's Exped. to the Rocky Mts., vol. 1, p. 168.
Vespertilio pruinosus DE KAY, Nat. Hist. of New York, part 1, Mamm.,
Hoary Bat } p. 7, pl. 2, fig., 1842.
Lasiurus pruinosus } GRAY, List Spec. Mamm. Brit. Mus., p. 32, 1843.
Powdered Hairy-tailed Bat }

- 56.—*LASIURUS NOVEBORACENSIS*, (Linn.) From *Quillota*,
province of Aconcagua.

From Mr. Bridges' collection.

Red Bat PENN. Arct. Zool., vol. 1, p. 184.
Red Bat WILS. Amer. Orn., pl. 50, fig. 4, 1811.
Atalapha Americana DESM. Mamm., p. 146, 1820.
Vespertilio noveboracensis HARL. Faun. Amer., p. 20, 1825.
Taphozous rufus HARL. Faun. Amer., p. 23, 1825.
Vespertilio noveboracensis GORDMAN, Amer. Nat. Hist., vol. 1, p. 50, fig., 1842.
New York Bat } DE KAY, Nat. Hist. of New York, part 1, Mamm., p. 6,
Vespertilio noveboracensis } pl. 1, fig. 2, 1842.
Lasiurus noveboracensis GRAY.

GENUS SCOTOPHILUS.

Scotophilus LEACH, Linn. Trans., vol. 13, p. 71, 1821.
Vesperus KEYS. and BLASIUS.
Vesperugo KEYS. and BLASIUS.
Scotophilus GRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 257,
1842.

- 57.—*SCOTOPHILUS MORIO*, (Gray) From *New South Wales*.

From Mr. Gould's collection.

a.—Do. Do. ? (very young)...*Habitat Western Australia*.

Scotophilus Morio GRAY, App. Grey's Narrat., vol. 2, p. 405, 1841.
Scotophilus australis GRAY, App. Grey's Narrat., vol. 2, p. 400, 1841.

- 58.—*SCOTOPHILUS GOULDII*, (Gray) From *Bandy Bay, New*
South Wales.

Collected by Mr. Macgillivray.

Scotophilus Gouldii GRAY, App. Grey's Narrat., vol. 2, p. 405, 1841.

- 59.—*SCOTOPHILUS PUMILUS*, (Gray).....From *Swan River*.

Scotophilus pumilus GRAY, App. Grey's Narrat., vol. 2, p. 406, 1841.

- 60.—*SCOTOPHILUS FULVUS*, (Gray) (male) *Habitat India*.

a.—Do. Do. (male) *Habitat India*.

Foxy Noctule } GRAY, List Spec. Mamm. Brit. Mus., p. 31, 1843.
Scotophilus fulvus }

- 61.—*SCOTOPHILUS* ? *Habitat* ?

- 62.—*SCOTOPHILUS* ? From *Bolivia*.
From Mr. Bridges' collection.

GENUS NOCTULINIA.

Noctulinia GRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258,
1842.
Vesperugo in part, KEYS. and BLASIUS.

- 63.—*NOCTULINIA ALTIVOLANS*, (White) *Habitat England*.

Great Bat PENN. Brit. Zool., vol. 1, p. 128, pl. 13, No. 38, 1776.
Noctule Bat PENN. Hist. Quad., p. 559, 1781.
Vespertilio Noctula SCHREB.
Vespertilio lasiopterus SCHREB.
The great large Bat WHITE, Nat. Hist. &c. of Selborne, p. 75, 1789 (Habits).
Vespertilio altivolans WHITE, Nat. Hist. &c. of Selborne, p. 93, 1789.
Vespertilio proterus KÜHL.
Vespertilio serotinus GEOFF. Ann. du Mus. d'Hist. Nat., vol. 8, p. 194, 1806;
vol. 15, p. 109, 1810.
Vespertilio altivolans WHITE, Selb. Ed. Benn., 116, 130.
Vespertilio noctula BELL, Hist. Brit. Quad., pp. 12 and 17, fig., 1838.
Noctulinia proterus GRAY, Ann. and Mag. Nat. Hist., vol. 10, p. 258, 1842.
Noctulinia altivolans GRAY, List Spec. Mamm., Brit. Mus., p. 31, 1843.

GENUS NOCTILIO.

Noctilio LINN. Syst. Nat., vol. 1, p. 88, 1766.
Pteropus in part, ERXL. Syst. Reg. An., p. 139, 1777.
Noctilio CUV. Reg. Anim., vol. 1, p. 125, 1817.
Celano LEACH, Linn. Trans., vol. 13, p. 70, 1821.

- 64.—*NOCTILIO*, (n. sp.) (Gray) From *Bolivia*.
From Mr. Bridges' collection.

GENUS CHILONYCTERIS.

- Chilonycteris*.....GRAY, Ann. and Mag. Nat. Hist., vol. 4, p. 4, 1840.
Lobostoma.....GUNDEL, Weigm Arch.

65.—CHILONYCTERIS ——— ? Habitat ——— ?

GENUS MOLOSSUS.

- Molossus*.....GEOFF. Bull. Soc. Philom., iii., 278, 1805.
Dysopes.....ILL. Prod., p. 122, 1811, (nec. F. Cuv.)
Dinops.....SAVI. Nuov. Giorn. di Letter., No. 21, 230.
Tadarina.....BLAINV.
Nyctinomus.....GEOFF. Mem. Hist. Egypt, 7, 28.
Molossus.....FISCHER, Syn. Mamm., p. 90, 1829.

66.—MOLOSSUS VELOX ? (Temm.) From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. From *Bolivia*.
 From Mr. Bridges' collection.

- Dysopes velox*.....TEM. Mon. des Mamm., vol. 1, p. 234, pl. 22, fig. 1, 1827.
Molossus velox.....LESS.
Molossus velox.....GRAY, Mag. Zool. and Bot., vol. 2, p. 19.
Molossus velox.....GRAY, Ann. and Mag. Nat. Hist., vol. 4, p. 7, 1840.

67.—MOLOSSUS FULIGINOSUS, (Gray) From *Honduras*.

From Mr. Dyson's collection.

a.—Do. Do. From *Honduras*.
 From Mr. Dyson's collection.

- Molossus fuliginosus*.....GRAY, Mag. Zool. and Bot., vol. 2, p. 19.
Molossus fuliginosus.....GRAY, Ann. and Mag. Nat. Hist., vol. 4, p. 7, 1840.

68.—MOLOSSUS PEROTIS, (Pr. Max.) From *Bolivia*.

From Mr. Bridges' collection.

a.—Do. Do. From *Bolivia*.
 From Mr. Bridges' collection.

- Dysopes perotis*.....PR. MAX., Abbild.
Molossus rufus.....GRAY, Ann. Nat. Hist., vol. 4, p. 7, 1840.

GENUS PTEROPUS.

- Pteropus*.....in part, BRUSS. (nec. Bechst.)
Les Rousselles.....F. Cuv. Ann. du Mus. d'hist. Nat., vol. 12, p. 37, pl. 3,
 fig. 3, (dents) 1808.
Spectrum.....Lacépède.
Pteropus.....GRAY, Zool. Voy. Samarang.

69.—PTEROPUS POLIOCEPHALUS, (Temm.)..Habitat *New Holland*.

- Roulette à tête cendrée*.....TEM. Mon. des Mamm., vol. 1, p. 179, 1827.
Pteropus poliocephalus.....
Gray-headed Kulong.....GRAY, List Spec. Mamm. Brit. Mus., p. 36, 1843.

70.—PTEROPUS EDWARDSII, (Geoff.) From *China*.
 From Mr. Fortune's collection.

- The Great Bat, from* } EDW. Nat. Hist. of Birds, part 4, pl. 180, 1751.
Madagascar.....
Pteropus Edwardsii.....GEOFF. Ann. du Mus. d'hist. Nat., vol. 15, p. 92, 1810.
Pteropus medius.....TEM. Mon. des Mamm., vol. 1, p. 176, 1827.
Pteropus Edwardsii.....TEM. Mon. des Mamm., vol. 2, p. 61.
Pteropus leucocephalus.....HODG.
The Wurbagool.....GRAY, List Spec. Mamm. Brit. Mus., p. 36, 1843.

71.—PTEROPUS FUNEREUS, (Temm.) (fem.) From *Port Essington*.
 Collected by Mr. Macgillivray.

- Pteropus funereus*.....TEM. Mon. des Mamm., vol. 2, p. 63, pl. 35, fig. 4.
Red-naped Kulong.....GRAY, List Spec. Mamm., Brit. Mus., p. 37, 1843.
Arwiré, and } of the Aborigines of Port Essington...MACGILLIVRAY.
Moitrong.....

72.—PTEROPUS, (n. sp. ?) Habitat ——— ?

GENUS XANTHARPYIA.

Xantharpyia.....GRAY.

73.—XANTHARPYIA STRAMINEA. (Temm.) ... From *Bonny River*,
Western Africa.

- Roulette paillée*.....TEM. Mon. des Mamm., vol. 1, p. 195, pl. 15, fig. 12
 and 13, 1827.
Pteropus stramineus.....TEM. Mon. des Mamm., vol. 2, p. 84.
Pteropus stramineus.....
Pale Xantharpye.....GRAY, List Spec. Mamm., Brit. Mus., p. 38, 1843.
Xantharpyia straminea.....

GENUS EPOMOPHORUS.

- Epomophorus*.....BENNETT, Proc. Zool. Soc., 1835.
Epomophorus.....BENNETT, Trans. Zool. Soc., vol. 2, 1841.

74.—*EPOMOPHORUS MACROCEPHALUS*, (Ogilby)...Hab. *W. Africa*.

a.—Do. Do. Hab. *W. Africa*.

- Pteropus macrocephalus*.....OGILBY, Proc. Zool. Soc. Lond., p. 100, 1835.
Pteropus (Epomophorus) epomophorus.....BENN. Proc. Zool. Soc. Lond., p. 149, 1835.
Epomophorus Whitei.....GRAY, Mag. Zool. and Bot., vol. 2, p. 22.
Pteropus labiatus.....TENM. Mon. des Mamm., vol. 2, p. 83, pl. 39.
Pteropus (Epomophorus) Whitei.....BENN. Trans. Zool. Soc. Lond., vol. 2, p. 31,
 pls. 6 and 7, 1841.
Pteropus megacephalus.....SWAINS.
Shoulder-Knot Bat.....GRAY, List Spec. Mamm. Brit. Mus., p. 38,
 1843.

GENUS *CYNOPTERUS*.

- Cynopterus*.....F. CUV. Dent. des Mamm., p. 39.
Pachysoma.....IS. GEOFF. Dict. Class. d'hist. Nat., vol. 14, p. 704.

75.—*CYNOPTERUS HORSFIELDII*, (Gray).....From *Malacca*.

From Mr. Cuming's collection.

- Pteropus marginatus*.....HORSF. Zool. Res. Java, 1824.
Cynopterus Horsfieldii.....GRAY, List Spec. Mamm. Brit. Mus., p. 33, 1843.

GENUS *MACROGLOSSUS*.

- Macroglossa*.....F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 2, 1822.
Macroglossus.....(F. CUV.) FISCHER, Syn. Mamm., p. 89, 1829.
Macroglossa.....LESS. Man. de Mamm., p. 115, 1827.

76.—*MACROGLOSSUS MINIMUS*, (Geoff.).....Habitat *Java*.

a.—Do. Do. Habitat *Java*.

- Pteropus minimus*.....GEOFF. Ann. du Mus. d'hist. Nat., vol. 15, p. 97, 1810.
Kiodote.....F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 2, pl.,
 Dec., 1822.
Pteropus rostratus.....HORSF. Zool. Res. Java, pl., 1824.
Lowo-assu, or } of the Javanese...HORSFIELD.
Dog Bat..... }
Rousette Kiodote..... } TENM. Mon. des Mamm., vol. 1, p. 191, pl. 15, figs. 25 et
Pteropus minimus..... } 30, pl. 16, figs 1 and 2, 1827.
Macroglossus minimus.....GRAY, Mag. Zool. and Bot.
Macroglossa Kiodotes.....LESS. Man. de Mamm., p. 115, 1827.
Macroglossa Horsfieldii.....LESS. Man. de Mamm., p. 115, 1827.

ORDER 3. *FERÆ*.FAMILY 1. *INSECTIVORA*.GENUS *TALPA*.

- Talpa*.....LINN. Syst. Nat., vol. 1, p. 73, 1766.
Les Taupes.....F. CUV. Ann. du Mus. d'hist. Nat., vol. 12, p. 38,
 pl. 3, fig. 4, (dents) 1808.
Talpa.....ILL. Prod., p. 127, 1811.
Talpa.....CUV. Reg. Anim., vol. 1, p. 137, 1817.
Talpa.....DESM. Mamm., p. 159, 1820.
Talpa.....GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 1,
 p. 108, 1827.
Talpa.....FISCHER, Syn. Mamm., p. 245, 1829.
Talpa.....PALL. Zoog. Ross. Asiat., vol. 1, p. 126, 1831.
Talpa.....BELL, Hist. of Brit. Quad., p. 85, 1837.
Talpa.....PENNY Cyclop. vol. 24, fig., 1842. (*Talpida*.)

77.—*TALPA EUROPÆA*, (Linn.).....From *Knowsley Park*,
Lancashire, England.

a.—Do. Do. From *Knowsley Park*.

b.—Do. Do. (variety)Habitat *England*.

- Talpa vulgaris*.....BRISS. Reg. Anim.
La Taupe.....BUFF.
The Spotted Mole.....EDW. Glean. Nat. Hist., part 2, pl. 268, 1700.
Talpa Europæa.....LINN. Faun. Suec., p. 9, 1761.
Talpa Europæa.....LINN. Syst. Nat., vol. 1, p. 73, 1766.
European Mole.....PENN. Brit. Zool., vol. 1, p. 112, 1776.
European Mole.....PENN. Hist. of Quad., vol. 1, p. 483, 1781.
Common Mole.....SHAW, Gen. Zool., vol. 1, part 2, p. 515, pl. 117, 1800.
The Mole.....BEWICK, Hist. of Quad., p. 427, fig., 1807.
Taupe commune..... } CUV. Reg. Anim., vol. 1, p. 138, 1817.
Talpa Europæa..... }
Talpa Europæa.....DESM. Mamm., p. 160, 1820.
Talpa Europæa.....GRAY, GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 108,
 1827.
Talpa Europæa.....LESS. Man. de Mamm., p. 128, 1827.
Obs. pour servir a l'hist. } FLOURENS, Mem. du Mus. d'hist. Nat., vol. 17, p. 193,
nat. de la Taupe..... } 1828.
Talpa Europæa.....FLEM. Brit. Anim., p. 8, 1828.
Talpa Europæa.....FISCHER, Syn. Mamm., pp. 246 and 579, 1829.
Talpa Europæa.....PALL. Zoog. Ross. Asiat., vol. 1, p. 126, 1831.
Talpa Europæa..... } BONAP. Faun. Ital., vol. 1, pl., fig. 2, 1832-41.
Talpa illuminata..... }

- The Common Mole* } BELL, Hist. of Brit. Quad., p. 85, 1837.
Talpa vulgaris }
Talpa Europea Penny Cyclop., vol. 24, p. 17, fig., 1842. (*Talpidae*.)
Mouldwarp Lancashire dialect.
Mouldwarp, or }
Mouldwarp. } North of England. BELL.
Wame West of England. BELL.
Talpa of the ancient and modern Italians.
Talpa of the Spanish.
Toupeira of the Portuguese.
Mauhuarf of the Germans.
Mol of the Dutch.
Mulvad and }
Surk. } of the Swedes.
Muldarv of the Danes.
Mole-warp }
Mold-warp } of the modern British.
Gwadd and }
Turch drear. } of the ancient British.

78.—*TALPA MOGURA*, Temm. From Japan.

a.—Do. Do. From Japan.

- Talpa Mogura* } TEMM. et SCHLEGEL, Faun. Jap., p. 19, pl. 4, fig. 1, 2,
Talpa Mogura } 3, 4, and 5.

GENUS *CHRYSOCHLORIS*.

- Talpa* in part, LINN. Syst. Nat., vol. 1, p. 73, 1766.
Chrysochlore F. CUV. Ann. du Mus. d'hist. Nat., vol. 12, p. 49,
 pl. 3, fig. 9, (dents) 1808.
Chrysochloris LIL. Prod., p. 126, 1811.
Chrysochloris (LACEP.) CUV. Reg. Anim., vol. 1, p. 135, 1817.
Chrysochloris DESM. Mamm., p. 156, 1820.
Chrysochloris GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
 p. 107, 1827.
Chrysochloris FISCHER, Syn. Mamm., p. 248, 1829.
Aspalax WAGL. (nec. Oliv.) Gray.
Chrysochloris Penny Cyclop., vol. 7, 1842.

79.—*CHRYSOCHLORIS AURATUS*, (Cuv.)...Habitat South Africa.

a.—Do. Do. Habitat South Africa.

- Talpa Asiatica* ? LINN. Syst. Nat., 12th Edit., vol. 1, p. 73, 1766.
The Variable Mole BROWN, Ill. Zool., pl. 45, 1776.
La Chrysochlore du Cap CUV. Reg. Anim., vol. 1, p. 135, 1817.
Chrysochloris Capensis DESM. Mamm., p. 156, 1820.
Cape Chrysochlore }
Chrysochloris Capensis. } GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 107,
 1827.
Chrysochloris aurata LICHT. Saugth., pl. 41, fig. 1, 1827-34.
Chrysochloris holosericea LICHT. Saugth., pl. 41, fig. 2, 1827-34.
Chrysochloris hottentotus SMITH, Zool. Journ., vol. 4, p. 436, 1828-9.
Chrysochloris aurea FISCHER, Syn. Mamm., p. 248, 1829.

DECEMBER, 1850.

GENUS *ASTROMYCTES*.

- Sorex* in part, LINN. Syst. Nat., vol. 1, 1766.
Condylura LIL. Prod., p. 125, 1811.
Talpa in part, CUV. Reg. Anim., vol. 1, p. 138, 1817.
Condylura DESM. Mamm., p. 157, 1820.
Condylura HARRIS, Faun. Amer., p. 34, 1825.
Condylura GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5,
 p. 110, 1827.
Condylura FISCHER, Syn. Mamm., p. 247, 1829.
Condylura GODMAN, Amer. Nat. Hist., vol. 1, p. 70, 1842.
Condylura DE KAY, Nat. Hist. of New York, Zool., vol. 2,
 (Mamm.) p. 12, 1842.
Condylura Penny Cyclop., vol. 7, 1842.
Sculops GEOFF.
Astromyctes (HARRIS,) Gray.
Rhinaster (WAGL.) Gray.
Talpasorex SCHINZ, (nec Less.) Gray.

* This name was founded upon an erroneous character.

80.—*ASTROMYCTES CRISTATUS*, (Linn.) Habitat North America.

- Taupe du Canada* BUFF.
Sorex cristatus LINN. Syst. Nat., vol. 1, p. 73, 1766.
Talpa Canadensis DELAFAILLE, Ess. sur l'hist. Nat. de la Taupe, pl. 1, 1767.
Talpa longicauda ERXL.
Long-tailed Mole PENN. Hist. Quad., vol. 1, p. 486, pl. 48, fig. 2, 1781.
Radiated Mole PENN. Hist. Quad., vol. 1, p. 486, pl. 48, fig. 1, 1781.
Canadian Shrew }
Sorex radiatus } SHAW, Gen. Zool., vol. 1, part 2, p. 531, pl. 120, 1800.
The Radiated Mole BEWICK, Hist. of Quad., p. 429, 1807.
Talpa cristata CUV. Reg. Anim., vol. 1, p. 138, 1817.
Condylure à museau étoilé }
Condylura cristata } DESM. Mamm., p. 157, 1820.
Condylura macroura HARRIS, Faun. Amer., p. 39, 1825.
Condylura cristata HARRIS, Faun. Amer., p. 36, 1825.
Condylura longicauda HARRIS, Faun. Amer., p. 33, 1825.
Condylura cristata GRAY, in GRIFF. Transl. Cuv. Reg. Anim. King., vol. 5,
 p. 110, 1827.
Condylura cristata FISCHER, Syn. Mamm., pp. 247 and 579, 1829.
Condylura longicauda RICHARDSON, Faun. Bor. Amer., part 1, (Mamm.) p. 13,
 1829.
Star-nose Mole }
Condylura cristata } GODMAN, Amer. Nat. Hist., vol. 1, p. 72, pl. 1842.
Condylura cristata }
Condylura cristata } DE KAY, Nat. Hist. New York, Zool., vol. 2, (Mamm.)
 p. 12, pl. 4, fig. 1, 1842.
Condylura prasinata HARRIS, Boston Journ., vol. 2, p. 580.
Astromyctes cristatus GRAY, List. Spec. Mamm. Brit. Mus., p. 76, 1846.
Common Star-nose Mole AUD. and BACHM. Vivip. Quad. of N. Amer., vol. 2,
Condylura cristata } pl. 60, 1846.
Button-nose Mole of New York. DE KAY.
Naspass-Kasic of the Chippeways and Saulteur Indians. RICHARDSON.

GENUS *SOREX*.

- Sorex* LINN. Syst. Nat., vol. 1, p. 73, 1766.
Les Musaraignes F. CUV. Ann. du Mus. d'hist. Nat., vol. 12, p. 40,
 pl. 3, fig. 5, (dents) 1808.

E

- Sorex* ILL. Prod., p. 124, 1811.
Sorex CUV. Reg. Anim., vol. 1, p. 133, 1817.
Sorex DESM. Mamm., p. 148, 1820.
Sorex GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 101, 1827.
Sorex FISCHER, Syn. Mamm., p. 251, 1829.
Sorices PALL. Zoog. Ross. Asiat., vol. 1, p. 128, 1831.
Sorex GODMAN, Amer. Nat. Hist., vol. 1, p. 53, 1842.
Sorex Penny Cyclop., vol. 22, p. 263, fig., 1842 (Sorecidae.)

81.—*SOREX ARANEUS*, (Linn.) From *Knowsley Park, Lancashire, England.*

- a.—Do. Do. From *Knowsley Park.*
 b.—Do. Do. Habitat *England.*

- Mus araneus* PLIN. Hist. Nat.
Musaraigne DAUB. Mem. de l'Acad., p. 211, pl. 5, fig. 2, 1750.
Musaraigne BUFF. Hist. Nat., vol. 8, p. 57, pl. 10, fig. 1.
Sorex vulgaris LINN. Mus. Ad. Frid., vol. 1, p. 10.
Sorex araneus LINN. Faun. Suec., p. 9, 1761.
Sorex araneus LINN. Syst. Nat., vol. 1, p. 74, 1766.
Fetid Shrew PENN. Brit. Zool., vol. 1, p. 110, 1776.
Common Shrew SHAW, Gen. Zool., vol. 1, part 2, p. 527, pl. 118, 1800.
The Shrew Mouse BEWICK, Hist. of Quad., p. 424, fig., 1807.
Sorex araneus GEOFF. Ann. du Mus. d'hist. Nat., vol. 17, p. 174, 1811.
Le Musaraigne commune ou Musette } CUV. Reg. Anim., vol. 1, p. 133, 1817.
Sorex araneus
Sorex araneus DESM. Mamm., p. 149, 1820.
Sorex araneus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 102, 1827.
Sorex araneus FLEM. Brit. Anim., p. 8, 1828.
Sorex araneus FISCHER, Syn. Mamm., p. 254, 1829.
Sorex araneus PALL. Zoog. Ross. Asiat., vol. 1, p. 131, 1831.
Sorex araneus BELL, Hist. of Brit. Quad., p. 109, 1837.
Crocidura vulgaris GRAY, Proc. Zool. Soc., p. 124, 1837.
Corstera vulgaris GRAY, List. Spec. Mamm., Brit. Mus., p. 78, 1843.
Erashrew MERRETT.

82.—*SOREX FODIENS*, (Pall.) Habitat *England.*

- a.—Do. Do. Habitat *England.*
 From Bullock's sale, May 17th, 1819.

- Musaraigne d'eau* DAUB. Mem. de l'Acad. de Par., p. 211, pl. 5, fig. 2, 1750.
Musaraigne d'eau BUFF.
Water Shrew PENN. Brit. Zool., vol. 1, p. 110, pl. 11, 1776.
Sorex bicolor SHAW, Nat. Misc., vol. 2, pl. 55, 1791.
Sorex fodiens SHAW, Gen. Zool., vol. 1, part 2, p. 534, pl. 118, 1800.
Water Shrew MONTAGU, Linn. Trans., vol. 7, p. 276, 1804.
The Water Shrew Mouse BEWICK, Hist. of Quad., p. 425, fig., 1807.
Sorex Daubentonii GEOFF. Ann. du Mus. d'hist. Nat., vol. 17, p. 176, 1811.
Sorex fodiens CUV. Reg. Anim., vol. 1, p. 133, 1817.
Sorex Daubentonii DESM. Mamm., p. 150, 1820.
Sorex fodiens GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 102, 1827.

- Sorex fodiens* FLEM. Brit. Anim., p. 8, 1828.
Sorex Daubentonii FISCHER, Syn. Mamm., p. 256, 1829.
Sorex hydrophilus PALL. Zoog. Ross. Asiat., vol. 1, p. 130, 1831.
Crossopus del Daubenton } BONAP. Faun. Ital., vol. 1, pl. fig. 6, 1832-41.
Crossopus fodiens
Sorex fodiens BELL, Hist. of Brit. Quad., p. 115, 1837.
Anphisorax Pennantii GRAY, Proc. Zool. Soc. Lond., p. 125, 1837.
Crossopus Daubentonii GRAY, Proc. Zool. Soc. Lond., p. 126, 1837.

GENUS MYOGALEA.

- Castor* in part, LINN. Syst. Nat. vol. 1, 1760.
*Mygale** ILL. Prod., p. 125, 1811.
Mygale GEOFF. Ann. du Mus. d'hist. Nat., vol. 17, p. 187, 1811.
Mygale CUV. Reg. Anim., vol. 1, p. 134, 1817.
Mygale DESM. Mamm., p. 154, 1820.
Mygale GRAY, in GRIFF. Transl. Cuv. Anim., vol. 1, p. 134, 1817.
Myogalea FISCHER, Syn. Mamm., pp. 250 and 579, 1829.
Mygale Penny Cyclop., vol. 22, p. 263, 1842, (Sorecidae.)
Caprios a (WAGL.) GRAY.
Myegale BRANDT.

* This name was previously used in Entomology, by Fabricius—Fischer.

83.—*MYOGALEA MOSCHATA*, (Linn.) From *Kirsigen.*

- Mus aquaticus exoticus* CLUS. Exot.
Mus aquaticus ALDROV.
Glis moschiferus KLEIN.
Mus moschiferus BRUSS. Reg. Anim., p. 135.
Mus aquaticus exoticus RAL. Quad., p. 217.
Desman BUFF.
Castor moschatus LINN. Faun. Suec., p. 11, 1761.
Castor moschatus LINN. Syst. Nat., vol. 1, p. 79, 1766.
Sorex moschatus PALL. Nov. Com. Petrop.
Sorex moschatus GMEL.
Long-nosed Beaver PENN. Syn. of Quad., p. 260, No. 192.
Musky Shrew PENN. Hist. of Quad., vol. 1, p. 476, 1781.
Musk Shrew SHAW, Gen. Zool., vol. 1, part 2, p. 528, pl. 119, 1800.
Mygale Moscovitica GEOFF. Ann. du Mus. d'hist. Nat., vol. 17, p. 192, 1811.
Le Desman de Russie } CUV. Reg. Anim., vol. 1, p. 134, 1817.
Rat Musqué de Russie
Desman de Moscovie } DESM. Mamm., p. 154, 1820.
Mygale Moscovitica
The Desman GRAY, in GRIFF. Transl. of Cuv. Anim. King., vol. 5, p. 105, 1827.
Mygale Moscovitica
Myogalea moschata FISCHER, Syn. Mamm., pp. 250 and 579, 1829.
Sorex moschatus PALL. Zoog. Ross. Asiat., vol. 1, p. 128, pl. 8, 1831.
Mygale moschata Penny Cyclop., vol. 21, fig., 1842, (Sorecidae.)
Le Desman of the French.
Biescamratze of the Germans.
Wychozhol of the Russians.
Muscovi, or } of the British.
Musk Rat }

GENUS MACROSCELIDES.

- Macroscelides* A. SMITH, Zool. Journ., vol. 4, p. 435, 1828-9.
Macroscelis FISCHER, Syn. Mamm., p. 664, 1829.
Rhinomys LICHT. Saugth., 1827-34.
Macroscelides Penny Cyclop., vol. 22, fig., 1842, (Sorecidae.)

84.—MACROSCELIDES RUPESTRIS, (A. Smith) ... From *S. Africa*.

Collected by Mr. J. Burke.

a.—Do. Do. From *South Africa*.

Collected by Mr. J. Burke.

- Macroscelides rupestris* ... A. SMITH, Proc. Comm. Sci. and Corr. Zool. Soc. Lond., p. 11, 1830-1.
Macroscelides rupestris ... A. SMITH, Ill. Zool. So. Afr., part 1, Mamm., pls. 11 and 15, fig. 2, 1849.

GENUS ERINACEUS.

- Erinaceus* LINN. Syst. Nat., vol. 1, p. 75, 1766.
Erinaceus SHAW, Gen. Zool., vol. 1, part 2, p. 542, 1800.
Les Herissons F. CUV. Ann. du Mus. d'hist. Nat., vol. 12, p. 44, pl. 3, fig. 7, (*dents*) 1808.
Erinaceus ILL. Prod., p. 124, 1811.
Erinaceus CUV. Reg. Anim., vol. 1, p. 132, 1817.
Erinaceus DESM. Mamm., p. 147, 1820.
Erinaceus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 100, 1827.
Erinaceus FISCHER, Syn. Mamm., p. 261, 1829.
Erinacei PALL. Zoog. Ross. Asiat., vol. 1, p. 136, 1831.
Hedgehogs Penny Cyclop., vol. 22, p. 97, 1842.

85.—ERINACEUS EUROPAEUS, (Linn.) (immature) From *Knowsley Park, Lancashire, England*.

- Echinus sive erinaceus terrestris* ... RAJ. Syn. Anim. Quad., p. 231.
Erinaceus BRISS. Reg. Anim., p. 181.
Le Herisson BUFF. Hist. Nat., vol. 8, p. 28, pl. 6.
Erinaceus vulgaris LINN. Mus. Ad. Frid., vol. 1, p. 6.
Erinaceus Europaeus LINN. Faun. Suec., p. 8, 1761.
Erinaceus Europaeus LINN. Syst. Nat., vol. 1, p. 75, 1766.
Common Urchin PENN. Brit. Quad., vol. 1, p. 110, 1776.
Common Hedge-hog PENN. Hist. of Quad., vol. 1, p. 488, pl. 48, fig. 3, 1781.
Hedge-hogs WHITE, Nat. Hist. &c., of Selborne, p. 70, 1789. (Habits.)
Hedge-hog SHAW, Gen. Zool., vol. 1, part 2, p. 542, pl. 121, 1800.
The Hedge-hog or Urchin BEWICK, Hist. of Quad., p. 484, fig., 1807.
Le Herisson ordinaire CUV. Reg. Anim., vol. 1, p. 132, 1817.
Erinaceus Europaeus DESM. Mamm., p. 147, 1820.
Hedge-hog BRODERIP, Zool. Journ., vol. 2, p. 17, 1825. (Habits)
Erinaceus Europaeus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 100, 1827.
Urchin or Hedge-hog FLEM. Brit. Anim., p. 7, 1828.

- Erinaceus Europaeus* FISCHER, Syn. Mamm., p. 261 and 581, 1829.
Erinaceus Europaeus PALL. Zoog. Ross. Asiat., vol. 1, p. 137, 1831.
Erinaceus Europaeus BELL, Hist. Brit. Quad., p. 76, 1837.
Erinaceus Europaeus Penny Cyclop., vol. 22, p. 97, 1842. (Hedge-hog.)
Urchin Lancashire dialect.
Riccio of the Italians.
Erizo of the Spanish.
Ourizo of the Portuguese.
Igel of the Germans.
Eegel-varken of the Dutch.
Pin-svin of the Danes.
Draenog and Dracn y codd } of the ancient British.

86.—ERINACEUS AEGYPTIACUS, (Geoff.) From *Tunis*.

From Mr. Fraser's collection.

a.—Do. Do. (young) From *Tunis*.

From Mr. Fraser's collection.

- Herisson oreillard* Descr. Egypt, &c., vol. 1, Nat. Hist., pl. 5, fig. 3, 1826.
Erinaceus auritus β FISCHER, Syn. Mamm., p. 262, 1829.
Com-food of the Tunisian Arabs.—FRASER.

87.—ERINACEUS AURITUS, (Pall.) From *Siberia*.

- Erinaceus auritus* GMEL.
Erinaceus auritus GMEL. jun. Nov. Com. Petr., vol. 14, p. 573, pl. 21, fig. 4.
Siberian Hedgehog PENN. Hist. Quad., vol. 1, p. 439, 1781.
Le Herisson à longues oreilles } CUV. Reg. Anim., vol. 1, p. 132, 1817.
Erinaceus auritus DESM. Mamm., p. 148, 1820.
Erinaceus auritus GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 101, 1827.
Erinaceus auritus PALL. Zoog. Ross. Asiat., vol. 1, p. 138, pl. 11, 1831.

88.—ERINACEUS FRONTALIS, (A. Smith) From *South Africa*.

Collected by Mr. J. Burke.

a.—Do. Do. (white variety) From *South Africa*.

Presented by Capt. Geo. Spiller, R. A.

- Erinaceus frontalis* A. SMITH, So. Afr. Quart. Journ., No. 5, Oct., 1831.
Erinaceus frontalis BENN. Proc. Comm. Sci. and Corr. Zool. Soc., p. 193, 1832.
Erinaceus frontalis A. SMITH, Ill. Zool. So. Afr. Mamm., pl. 3, ♀, No. 2, 1838.

GENUS TUPAIA.

- Tupaia* RAFFLES, Linn. Trans., vol. 13, p. 256, Dec., 1820.
Tupaia (RAFFLES) Desm. Mamm. Suppl., p. 535, 1820.
Sorexglis (DIARD) Desm. Mamm. Suppl., p. 535, 1820, (note.)
Glisore } DESM. Mamm. Suppl., p. 536, 1820, (note.)
Glisorex }

- Cladobates* F. Cuv.
Hylomys TEMM.
Tupaia GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, pp. 52 and 106, 1827.
Cladobates LESS. Man. de Mamm., p. 122, 1827.
Tupaia FISCHER, Syn. Mamm., p. 259, 1829.
Tupaia PENNY Cyclop., vol. 25, p. 376, fig., 1843.

89.—TUPAIA JAVANICA, (Horsf.) Habitat Java.

a.—Do. Do. Habitat Java.

- Tupaia Javanica* (HORSF.) DESM. Mamm. Suppl., p. 536, 1820.
Cerp ou Banwang F. Cuv. et GEOFF. Hist. Nat. des Mamm., vol. 2, pl. 35, Dec. 1821.
Sorenglis DIARD, Asiat. Reg., vol. 10.
Tupaia Javanica HORSF. Zool. Res., part 3, pl., 1824.
Cladobates Javanicus LESS. Man. de Mamm., p. 123, 1827.
Tupaia Javanica GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, pp. 52 and 106, 1827.
Tupaia Javanica FISCHER, Syn. Mamm., p. 260 and 581, 1829.
Tupaia Javanica PENNY Cyclop., vol. 25, p. 377, fig., 1843. (Tupaia.)
Bangsring or Sinerang of the Javanese. HORSF.

90.—TUPAIA FERRUGINEA, (Raffles,) Habitat Sumatra and Singapore.

- Tupaia ferruginea* (RAFFL.) DESM. Mamm. Suppl., p. 536, 1820.
Tupaia ferruginea RAFFLES, Linn. Trans., vol. 13, p. 256, Dec., 1820.
Le Press F. Cuv. et GEOFF. Hist. Nat. des Mamm., vol. 2, pl. 36, Jan., 1822.
Tupaia ferruginea HORSF. Zool. Res., Java, 1824, (in a note to *T. Javanica*.)
Cladobates ferrugineus LESS. Man. de Mamm., p. 122, 1827.
Tupaia ferruginea GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, pp. 52 and 106, 1827.
Tupaia ferruginea FISCHER, Syn. Mamm., p. 260 and 581, 1829.
Tupaia press of the Malays. RAFFLES.

FAMILY PLANTIGRADA.

GENUS MEPHITIS.

- Viverra* in part, GMEL.
Viverra in part, SHAW, Lev. Mus., 1792.
Viverra in part, SHAW, Gen. Zool., vol. 1, part 2, 1800.
Mephitis (Cuv.) Ill. Prod., p. 136, 1811.
Mephitis } Cuv. Reg. Anim., vol. 1, p. 150, 1817.
Les Mouffettes }
Mephitis DESM. Mamm., p. 184, 1820.
Mephitis HARL. Faun. Amer., p. 68, 1825.

- Mephitis* GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 126, 1827.
Mephitis LESS. Man. de Mamm., p. 151, 1827.
Mephitis LICHT. Sangth., 1827-34.
Mephitis FISCHER, Syn. Mamm., p. 159, 1829.
Mephitis GODMAN, Amer. Nat. Hist., vol. 1, p. 151, 1842.
Mephitis DE KAY, Nat. Hist. of New York, part 1, Mamm., p. 29, 1842.
Mephitis AUDUB. and BACHM. Vivip. Quad. N. Amer., vol. 1, p. 316, 1847.

91.—MEPHITIS CHINGA, (Tiedem.) Habitat North America.

a.—Do. Do. (immature) Habitat North America.

- Chinche* BUFF.
Viverra Mephitis GMEL.
Skunk Weasel PENN. Hist. of Quad., vol. 2, p. 343, 1781.
Viverra Mephitis } SHAW, Lev. Mus., p. 173, pl., 1792.
The Mephitis Weasel, or Chinche }
Viverra Mephitis SHAW, Gen. Zool., vol. 1, part 2, p. 390, 1800.
The Skunk BEWICK, Hist. of Quad., p. 265, 1807.
Mephitis Americana DESM. Mamm., p. 186, 1820.
Le Chinche F. Cuv. et GEOFF. Hist. Nat. des Mamm., vol. 2, pl., May, 1821.
Mephitis Americana HARL. Faun. Amer., p. 70, 1825.
Mephitis Americana GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 127, 1827.
Mouffette de l'Amerique Sept. F. Cuv. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl., Dec., 1827.
Mephitis Americana LESS. Man. de Mamm., p. 151, 1827.
Mephitis Chinche LESS. Man. de Mamm., p. 152, 1827.
Mephitis Chinche (TIEDEM.) FISCHER, Syn. Mamm., p. 160, 1829.
Mephitis Americana, var. Hudsonica } RICU. Faun. Bor. Amer. part 1, Mamm., p. 55, 1829.
The Hudson's Bay Weasel, or Skunk } SWAINS. Anim. in Menag., p. 86, 1838.
Mephitis Hudsonica }
Mephitis Americana GODMAN, Amer. Nat. Hist., vol. 1, p. 162, 1842.
Mephitis Americana } DE KAY, Nat. Hist. of New York, part 1, Mamm., p. 29, pl. 12, fig. 1, 1842.
The Skunk }
Mephitis varians GRAY, Mag. Nat. Hist., vol. 1, p. 581, 1837.
Mephitis Americana AUD. and BACHM. Vivip. Quad. of N. Amer., vol. 1, pl. 42, 1845.
Mephitis Chinga (TIEDEM.) AUD. and BACHM. Vivip. Quad. of N. Amer., vol. 1, p. 317, 1847.
Common American Skunk }
Enfant du diable } of the French.
Bête puante }
Stinkthier of the Germans.
Skunk of the Americans.
Seecawuk of the Cree Indians.

92.—MEPHITIS MESOLEUCA, Licht., (young) From the South part of Mexico.

From M. Bruzon's collection.

- Mephitis mesoleuca* LICHT. Sangth., pl. 44, bis., fig. 2, 1827-34.
Mephitis mesoleuca AUD. and BACHM. Vivip. Quad. of N. Amer., vol. 1, pl. 54, 1845.

GENUS URSUS.

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| <i>Ursus</i> | LINN. Syst. Nat., vol. 1, p. 69, 1766. |
| <i>Ursus</i> | SHAW, Gen. Zool., vol. 1, part 2, p. 450, 1800. |
| <i>Sur les espèces vivantes d'ours</i> } | Cuv. Ann. du Mus. d'hist. Nat., vol. 7, p. 326, 1806. |
| <i>Ursus</i> | ILL. Prod., p. p. 130, 1811. |
| <i>Ursus</i> | } Cuv. Reg. Anim., vol. 1, p. 141, 1817. |
| <i>Les Ours</i> | |
| <i>Ours</i> | } DESM. Mamm., p. 163, 1820. |
| <i>Ursus</i> | |
| <i>Ursus</i> | GRAY, in GRIFF. Transl. Cuv. Anim. King., vol. 5, p. 111, 1827. |
| <i>Ursus</i> | LESS. Man. de Mamm., p. 129, 1827. |
| <i>Ursus</i> | FISCHER, Syn. Mamm., p. 141, 1829. |
| <i>Ursi</i> | PALL. Zoog. Ross. Asiat., vol. 1, p. 63, 1831. |
| <i>Ursus</i> | DE KAY, Nat. Hist. New York, part 1, Mamm., p. 24, 1842. |

93.—URSUS ARCTOS, Linn., (young)From *Scandinavia*.

From Mr. Anderssen's collection.

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| <i>Ursus arctos</i> | LINN. FAUN. SUCC., p. 7, 1761. |
| <i>Ursus arctos</i> | LINN. Syst. Nat., vol. 1, p. 69, 1766. |
| <i>Brown Bear</i> | PENN. Hist. of Quad., vol. 2, p. 285, 1781. |
| <i>Common Bear</i> | } SHAW, Gen. Zool., vol. 1, part 2, p. 450, pl., 1800. |
| <i>Ursus Arctos</i> | |
| <i>L'ours brun</i> | } LACEP. et F. CUV. Menag. du Mus. Nat., pl., 1801. |
| <i>Ursus Arctos</i> | |
| <i>The Brown Bear</i> | BEWICK, Hist. of Quad., p. 288, 1807. |
| <i>Ursus Arctos</i> | CUV. Reg. Anim., vol. 1, p. 142, 1817. |
| <i>Ours brun des Alpes et de Norwège</i> | F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 1, pls. ad. et jun., June, 1819. |
| <i>Ursus arctos</i> | DESM. Mamm., p. 163, 1820. |
| <i>Ours de Sibirie</i> | } F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl., 3, June, 1824. |
| <i>Ursus collaris</i> | |
| <i>Ours des Asturies</i> | F. CUV. et GEOFF. Hist. Nat. des Mamm., vol. 3, pl., ♀, Sept., 1824. |
| <i>Common European Bear</i> | } GRAY, Griff. Transl. Cuv. Anim. King., vol. 1, p. 111, 1827. |
| <i>Ursus Arctos</i> | |
| <i>Ursus Arctos</i> | LESS. Man. de Mamm., p. 130, 1827. |
| <i>Ursus Arctos</i> | } FISCHER, Syn. Mamm., p. 142, 1829. |
| <i>Ursus Pyrenæicus</i> | |
| <i>Ursus Norvegicus</i> | |
| <i>Ursus collaris</i> | |
| <i>Ursus arctos</i> | BENN. Gard. and Menag. Zool. Soc. del., vol. 1, Quad., p. 99, 1830. |
| <i>Ursus Arctos</i> | PALL. Zoog. Ross. Asiat., vol. 1, p. 64, 1831. |
| <i>European Brown Bear</i> | } SWAINS. Anim. in Menag., p. 51, 1838. |
| <i>Ursus Arctos</i> | |

Bears have produced cubs, on one or two occasions, in the Zoological Society's Gardens, London, but on each occasion, when found, were partly eaten.

DECEMBER, 1850.